	Inspector Name: E. KRUCK Signature Editable Date: 1-2	-0-	כ
	Tank: ☐ Waste oil tank		
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?	****	₩
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?	H	
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?		
	c. High-level atarm/indicator?		
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	XI	
4.	is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	_
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X X	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))		
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	囡	
		/ 	
	*Describe any observations for items checked "NO":		****
			
	*Corrective actions required or taken for observations for items checked "NO":		
			
	Due Date:Follow-Up Date:		-

	Inspect	or Name:	3-0	7
	Tank: (Waste oil tank Waste treatment tank system	1	
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a.	Tank exterior?		***
	b.	Inlet piping, hoses, valves or connections?	片	X
	C.	Outlet piping, hoses, valves or connections?	片	
2.	ls equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.	Inlet valves and connections?	~	***
	b.	Outlet valves and connections?		
	C.	High-level alarm/indicator?		
3.	. Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4.	Is seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	_	
5.	ls seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6.	Waste acci	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7.	ls tank labe	eled with a legibly completed hazardous worth lebels as a se	Ø	닏
	Generator na and hazardou	the and address. Storage start data and state	Ø	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	and the second second second			
	*Descri	be any observations for items checked "NO":		سينسد
				•
	**			
	Correc	tive actions required or taken for observations for items checked "NO":		
	Due Da	te:Follow-Up Date:		
		of Date.		1

	Inspector Name: E-KRUCK Signature: Ed Buck Date: /-	4-0	7
	Tank: ☐ Waste oil tank	<u> </u>	-
2.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	YES	NO XX XX
	a. Inlet valves and connections?b. Outlet valves and connections?c. High-level alarm/indicator?	M M M	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4 .	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
6	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
- 7	. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	a	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	¤í	
	*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		

Inspector Name: E. KRUK Signature: Ed Hull Date: 1-5	(. n	7
Tank: ☐ Waste oil tank Waste treatment tank system		<u>_(-</u>
a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	YES	NO X X X
a. Inlet valves and connections?b. Outlet valves and connections?c. High-level alarm/indicator?	N N	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X X	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 	M M	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	M	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	×	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

	Inspect	or Name: E.KRUCK Signature: Ed Kuuk Date: 1-9	7-0	フ
		□ Waste oil tank Waste treatment tank system		
1 ^	ro thoro	oigno of a service of the service of	YES	NO
1. 7	a.	signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) Tank exterior?		
	b,	Inlet piping, hoses, valves or connections?		X
	C.	Outlet piping, hoses, valves or connections?		Ø
2. Is	equinm			X
	a.	ent functioning properly (test) (22 CCR 66265.195(a)(3)) Inlet valves and connections?	****	****
	. b.	Outlet valves and connections?	\mathbf{Z}	
	C.	High-level alarm/indicator?	X	
3. Ar	e all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	M M	
4. ls	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	(
5. ls	seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	<u>A</u>	
6. Wa	aste acci	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	<u> </u>
7. Is 1	ank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	
and	hazardou	is properties,	X	o
8. En	ergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	য	
	<u> </u>			
	*Descri	be any observations for items checked "NO":		
			<u> </u>	
	*Correc	tive actions required or taken to		
		tive actions required or taken for observations for items checked "NO":		
	Due De	to	<u> </u>	
	. Jue Da	te: Follow-Up Date:		

Inspector Name: EKRUCK Signature: EN Kuck Date: 1-	1000	7
Tank: ☐ Waste oil tank	, <u>, , , , , , , , , , , , , , , , , , </u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
a. Tank exterior?		***
b. Inlet piping, hoses, valves or connections?		X
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections? b. Outlet valves and connections?	Ø	
c. High-level alarm/indicator?	Ø	
	Ø	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	M	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCB 66265 105/0)(4)	Ø	
o. vvaste accumulation within the 90 day accumulation time limit? (22 CCR 66262,34(c))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
	1/	
*Describe any observations for items checked "NO":		****
		
*Corrective actions required or taken for observations for Items checked "NO":		
		
Due Date: Follow-Up Date:		

		tor Name:	1-0	7
	Tank:	□ Waste oil tank Waste treatment tank system		-
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC.
	a.	Tank exterior?		
	b.	Inlet piping, hoses, valves or connections?		X
	C.	Outlet piping, hoses, valves or connections?		X
2.	ls equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	<u></u>	
	. a.	Inlet valves and connections?		₩
	b.	Outlet valves and connections?	× ×	
	C.	High-level alarm/indicator?	×	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	図	
4.	is seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	 	
J.	is seconda	ry containment free of accumulated liquids or spill residues? (22 CCP 55355 105/2) and	X	
6.	Waste accu	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	<u>A</u>	
ÿ 7 .	is tank labe	eled with a legibly completed bezardous wests labels	Ø	
	and hazardou	is properties,	Ø	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	S	
	1		<u> </u>	
	*Descri	be any observations for items checked "NO":		·····
	<u> </u>			
	*Correc	tive cetters and the second se		
	Confec	tive actions required or taken for observations for items checked "NO":		
				
	Due Da	te: Follow-Up Date:		
	•			

	Inspector Name: F.KRUCK Signature: EDKruck Date: 1-1.	2-0-	7
	Tank: Waste oil tank Waste treatment tank system		<u> </u>
1.	1.5 there signs of corresion of leakage: (22 CCR 66265.195(a)(2))	YES	NO ****
	a. Tank exterior? b. Inlet pining hoses valves or connection of		Z
	b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		Ø
2.			
	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?	****	
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	A	
7.	Is tank labeled with a legibly completed beautiful time limit? (22 CCR 66262.34(c))	X	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(1)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	×	a
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	(
	*Describe any observations for items checked "NO":		
		· · ·	
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:	· —	

	Inspector Name: E, KRUCK Signature: Ed Gruck Date: 1-	15-	17
	Tank: ☐ Waste oil tank X Waste treatment tank system	1 <u>~ (</u>	<u> </u>
1	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?		X
	c. Outlet piping, hoses, valves or connections?		
2	. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		(<u>/ </u>
	a. Inlet valves and connections?		$\overset{**}{\sim}$
	b. Outlet valves and connections?		
	c. High-level alarm/indicator?		
3	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A A	
4.	. Is secondary containment free of cracks, damage or deterioration? (22 CCR sect top)	 	
5.	. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	N N	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7.	Is tank labeled with a legibly completed because	X	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	স	
	*Describe any observations for items checked "NO":	·	
•			
	*0		
	*Corrective actions required or taken for observations for Items checked "NO":		
	Due Date: Follow-Up Date:		

	Inspect	or Name: <u>E. KRVCK</u> Signature: <u>Ed Kruck</u> Date: <u>1-1</u>	ゟ -ゟ	フ
	Tank: (J Waste oil tank Waste treatment tank system	<u>v v</u>	/
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
	a.	Tank exterior?		***
	b.	Inlet piping, hoses, valves or connections?		Ø
	C.	Outlet piping, hoses, valves or connections?		X
2.	Is equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	<u> </u>	<u> </u>
	a.	Inlet valves and connections?	****	<u> </u>
	b.	Outlet valves and connections?	X	
	C.,		NA.	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4.	ls seconda	ry containment free of cracks, damage or data	X	
5.	ls seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	図	
6	Wasto ago	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
-	vvaste acct	imulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	and hazardou	led with a legibly completed hazardous waste label? (22 CCR 66262,34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; s properties,	M	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	
1	and the same of the same			
	*Descri	be any observations for items checked "NO":		
	· <u> </u>			
			· · ·	
	*Correc	tive actions required or taken for observations for items checked "NO":		
		taken for observations for items checked "NO":	٠.	
				
	Due Da	te: Follow-Up Date:	———	٠
		Show Op Date.		

	Inspect	or Name: <u>E, KRUCK</u> Signature: <u>Ed Kuuk</u> Date: 1-1	7-2)	フ
	Tank: (□ Waste oil tank Waste treatment tank system		<u> </u>
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a.	Tank exterior?	<u> </u>	
	b.	Inlet piping, hoses, valves or connections?		Ż
	C.	Outlet piping, hoses, valves or connections?	片	X
2.	Is equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	<u>□</u>	₩ ₩
	a. ,	Inlet valves and connections?	অ	
	b.	Outlet valves and connections?	न्त्र	
_	C.	High-level alarm/indicator?	ন্ত্ৰ	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	VI	
4.	ls seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265 195(a)(4))	A	
Э. ———	is seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265 195(a)(4))	Ø	
6.	Waste accu	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	/_	
7.	Is tank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	
	and hazardou	is properties,	Ø	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Descri	be any observations for items checked "NO":		·
	*Correc	tive actions required or taken for observations for items checked "NO":	· · ·	
	Due Da	te: Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: Ed Kruck Date: 1-	152/	7
	Tank: □ Waste oil tank Waste treatment tank system	. 0 0	<u>' </u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	YES	NC
	b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		X
2.	a. Inlet valves and connections? b. Outlet valves and connections?	ZZ/Z	
3.	c. High-level alarm/indicator? Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ž	
4.	. Is secondary containment free of cracks, damage or deterioration? (22 CCR 65265 105/2)	N N	
<u>ن</u>	. Is secondary containment free of accumulated liquids or spill residues? (22 CCP seas to south)	ই	
7.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	Ø	
	and hazardous properties,	Ø	
	. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for about		
	*Corrective actions required or taken for observations for Items checked "NO":		·
	Due Date: Follow-Up Date:		

	Inspector Name: E, KRUCK Signature: Ed Kyuck Date: 1-19	9-07	1
	Tank: Waste oil tank Waste treatment tank system	<u> </u>	
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?		X
	c. Outlet piping, hoses, valves or connections?		Z
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?		***
	b. Outlet valves and connections?		
	c. High-level alarm/indicator?		
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A M	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265 105/0)(41)	100	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))		
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	1/ 	
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	
	and hazardous properties,	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for Items checked "NO":		
			
	Due Detail		
	Due Date: Follow-Up Date:		

	Inspec	tor Name: _	E.KRUCK	<u>′</u>		_ Signature:	Date:	1-2	2-15	<u>ר</u>
	Tank:	□ Waste oil	tank X Waste tro	ea	atn	ment tank system				<u>-r</u>
1. A	re there	signs of cor	rosion or leakage:	(22	?2	CCR 66265.195(a)(2))		 -	YES	NO
	a.	Tank exteri								\overline{Z}
	b. C.		hoses, valves or co							Ø
			g, hoses, valves or o	_	_					Ø
2. Is	s equipm a.	ent function Inlet valves	ing properly (test) and connections?	(22	2 (CCR 66265.195(a)(3))				
	b.	Outlet valve	s and connections?							
	C.	High-level a	larm/indicator?							
3. Ar	e all tani	ks and waste	e treatment contair	ner	rs	s properly closed? (22 CCR 6626	55.173(a))		X	
4 IS	seconda	ry containm	ent free of cracks,	da	an	mage or deterioration? (22 CCR (66265.195(a)(4))	Ø	
5. IS	seconda	ry containm	ent free of accumu	ıla	ate	ed liquids or spill residues? (22 (CCR 66265 195	(a)(A))	X	
6. W	aste acc	umulation w	thin the 90 day ac	cu	 un	mulation time limit? (22 CCR 6626	2 24/011	4)(7)/	X	
an	d hazardo	us properties,	ss; storage start date <u>a</u>	ınd	<u>d</u> p	ardous waste label? (22 CCR 662) pick up date (if applicable); contents; p	hysical state;		M	
8. Er	nergency	/ equipment	readily available/a	acc	се	essible and in good condition? (22 CCR 66265.:	33)	X	
Ti Salan				for	or c	observations for items checked	"NO":			
	Due Da	ite:				Follow-Up Date:				

;	Inspect	or Name: E. KRUCK Signature: Edkruck Date: 1-2	·	
		☐ Waste oil tank Waste treatment tank system	<u>5-c</u>	<u>ر د</u>
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a.	Tank exterior?		***
	b.	inlet piping, hoses, valves or connections?		Ø
	C.	Outlet piping, hoses, valves or connections?		X
2.	ls equipm a.	ent functioning properly (test) (22 CCR 66265.195(a)(3)) Inlet valves and connections?	\ <u>\</u>	
	b.	Outlet valves and connections?		
	C.	High-level alarm/indicator?		
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X I	
4.	is seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5.	is seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265 195(8)(4))	M	
6.	Waste accu	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
)7.	Is tank labe Generator na and hazardou	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; us properties,	Ø	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	XI	П
•	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
	*Descri	be any observations for items checked "NO":		
	*Correc	tive actions required or taken for observations for items checked "NO":		
	Due Da	te: Follow-Up Date:		

	Inspector Name: LIRUK Signature: Ed Knuck Date: 1-2	4-0	7
	Tank: Waste oil tank Waste treatment tank system	1	<u> </u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?	***	₩
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?		
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Iniet valves and connections?		₹ ₩ •
	b. Outlet valves and connections?		ᆜ
	c. High-level alarm/indicator?		
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	স	$\overline{}$
5.	is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265 195(8)(4))	<u> </u>	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
	Due Date: Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: El Kuul Date: 1-22	5-0	7
	Tank: ☐ Waste oil tank Waste treatment tank system		<u> </u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	/ES	NO:
	a. Tank exterior?	****	***
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?	$\frac{\Box}{\Box}$	
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	<u>N</u>	
	c. High-level alarm/indicator?	X	
3		X	
	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	K	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	×	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
		<u>/</u>	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date:Follow-Up Date:		_

	Inspector Name: E. KRUCK Signature: Ed. Kruck Date: 1-2	26-6	07
	Tank: Waste oil tank Waste treatment tank system		
		YES	NO
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a. Tank exterior?		Z
	b. Inlet piping, hoses, valves or connections?		Ø
	c. Outlet piping, hoses, valves or connections?		X
2.	(Lest) (22 CCH 66265.195(a)(3))		
	a. Inlet valves and connections?	Ø	
	b. Outlet valves and connections?	A	
	c. High-level alarm/indicator?	Ø	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	囟	
5.	is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7.	. Is tank labeled with a legibly completed hazardous waste label? (22 CCP seaso 240)	725	<u> </u>
<i>f</i> 	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8.	. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	স	
	3000 00:10(11011). (22 00H 60205.33)		
	*n		
	*Describe any observations for items checked "NO":	•	
		- ·	
	*Corrective actions required or taken for observations for items checked "NO":		
	"NO":		
		· ——-	
	Due Date: Follow-Up Date:		_

Inspector Name: <u>E.KRUCK</u> Signature: <u>Ed. Knuck</u> Date: 1-3	00	7
Tank: ☐ Waste oil tank Waste treatment tank system	<u> </u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
a. Tank exterior?	***	****
b. Inlet piping, hoses, valves or connections?		<u> X</u>
c. Outlet piping, hoses, valves or connections?		<u>X</u>
		X
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		***
	Ø	
b. Outlet valves and connections?	Ø	
c. High-level alarm/indicator?	X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	 	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	<u> </u>
Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		····
		
*Corrective actions resulted and the		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: E.KRUCK Signature: Ed Knuck Date:	1-30-	0	7
Tank: ☐ Waste oil tank Waste treatment tank system		<u>- </u>	_
1. Are there eight of considerable	YES	S N	10
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?			***
•			Ø
The principle of the confections is		<u>l</u> [j	Ø
c. Outlet piping, hoses, valves or connections?			Ø
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))			▓
a. Inlet valves and connections?	X		$\widetilde{\Box}$
b. Outlet valves and connections?	X		$\bar{\Box}$
c. High-level alarm/indicator?	Ø		$\bar{}$
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	-	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	প্র	. +-	$\bar{\Box}$
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.1956)	e)(4)) X	' 	\Box
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X		
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	×	1	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.3	3)	ı	
*Describe any observations for items checked "NO":			
			•
		_	
*Corrective actions required or taken for observations for items checked "NO":		_	
		_	
			
Due Date: Follow-Up Date:		_ _	

	Inspector Name: <u>E. KRUCK</u> Signature: <u>Ed Kruck</u> Date: 1-31	'-0	7
	Tank: ☐ Waste oil tank		
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	'ES	N
	a. Tank exterior?	‱	▩
	•		X
	must piping moses, valves of connections?		E
	c. Outlet piping, hoses, valves or connections?		½
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	****	綴
!	a. Inlet valves and connections?	₩	₩
,	b. Outlet valves and connections?		
! :	c. High-level alarm/indicator?		
3		یلا	
<u> </u>	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	oxdot	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	図	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	স	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	A	7
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
			•
	Due Date:Follow-Up Date:		
			-

	Inspector Name: E. KRUCK Signature: Ed Knuck Date: 2-1	'-0	7
	Tank: Waste oil tank Waste treatment tank system		
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?	***	₩
	b. inlet piping, hoses, valves or connections?		2
	c. Outlet piping, hoses, valves or connections?		X
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	 ‱	X
	a. Inlet valves and connections?		**
	b. Outlet valves and connections?		
	c. High-level alarm/indicator?	X	
3. A	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	2	L
4.	s secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	XI)	L
5. I	s secondary containment free of security to bit	X	
6 1	s secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
- ·	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	图	
(1	s tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))		-
è	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	A	
8. 8	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		
	22 CCR 66265.33)	<u>z</u>	
-	*Depovibe and the second secon		المراجعة المراجعة
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for Items checked "NO":		
	Due Deter		
	Due Date: Follow-Up Date:		
			-

Inspector Name: E. KRUCK Signature: El Suuck Date: 2-2-	·0 -	7
Tank: Waste oil tank Waste treatment tank system		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
c. High-level alarm/indicator?	X X	
4 Is papardary containment from the second	Ø Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	X X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		-

Inspector Name: E.KRUK Signature: Ed Kruck Date: 2-5		~
Tank: Waste oil tank Waste treatment tank system	20	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?	****	▩
b. Inlet piping, hoses, valves or connections?	므	
c. Outlet piping, hoses, valves or connections?		<u>></u>
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		<u> </u>
b. Outlet valves and connections?	X	
c. High-level alarm/indicator?	X	
	X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	図	<u> </u>
o. is secondary containment free of accumulated liquids or spiil residues? (22 CCP sees 105/2)	প্র	-
o. Yvaste accumulation within the 90 day accumulation time limit? (22 CCR 66262 34(cl)	ब्रि	<u> </u>
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	(-	
3500 SSTIGMOTT: (22 CCH 66265.33)		
*Describe any observations for Items checked "NO":	· · · · · · · · · · · · · · · · · · ·	
*Correction #		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		_

	Inspector Name: Er KRUCK Signature: Ed Kruck Date: 2-6	p-0.	7
	Tank: Waste oil tank Waste treatment tank system	<u> </u>	<u>-</u>
		YES	NC
Ì.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a Tank exterior?		Ŝ
	b. Inlet piping, hoses, valves or connections?		k
	c. Outlet piping, hoses, valves or connections?		Ź
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?	\ X	
	b. Outlet valves and connections?	M	-
	c. High-level alarm/indicator?	X	<u> </u>
	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	7
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	A	-
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))		+-
6.	. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	+=
	. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8	. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	A	
		1/6	<u></u>
	*Describe any observations for items checked "NO":		
			-
			-
	*Compatible call-		-
	*Corrective actions required or taken for observations for Items checked "NO":		
		-	-
			-
	Due Date: Follow-Up Date:		-
			_

Inspector Name: E. KRUCK Signature: Ed Kruck Date: 2-	7-1	ד
Tank: Waste oil tank Waste treatment tank system	10	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?		綴
b. Inlet piping, hoses, valvés or connections?		<u> </u>
c. Outlet piping, hoses, valves or connections?	P	<u> Y</u>
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		2
b. Outlet valves and connections?	N N	
c. High-level alarm/indicator?	N N	<u>ַ</u>
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	NA.	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	ĻL
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	XI	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	N	
7. Is tank labeled with a legibly completed betardays	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	সি	
	1/4	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: Ed Kruck Date: 2-8	2_/\^	フ
	Tank: ☐ Waste oil tank Waste treatment tank system		
1,	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?		S
2.			<u> </u>
	a. Inlet valves and connections?		▩
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	<u> </u>
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	<u> </u>
4	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	X	
5.	Is secondary containment free of accumulated it.	Ø	
6.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the CO. d.	Ø	
	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
<i>I</i> ,	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	-	 - <u>-</u>
	3. good condition? (22 CCR 66265.33)	M	
	*Describe any observations for Items checked "NO":		.
	*Corrective actions required or taken for observations for Items checked "NO":		
	Due Date: Follow-Up Date:	 -	

Inspector Name: E. KRUCK Signature: Ed Kruck Date: 2-9	}_ ∕\ ¹	7
Tank: ☐ Waste oil tank	<u> </u>	
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	YES	N∙ ‱
b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?		
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? 	N N	Σ
c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	N N	(
4. Is secondary containment free of cracks, damage or deterioration?	M M	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	A	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Ø Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		-

	Inspec	tor Name: F. KRUCK Signature: Edward Date: 2-1	7.1	\ -
		□ Waste oil tank Waste treatment tank system	<u>270</u>	<u>' </u>
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a.	Tank exterior?		**
	b.	Inlet piping, hoses, valves or connections?		Š
	C.	Outlet piping, hoses, valves or connections?	<u></u>	Ž
2.	Is equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	[] 	
	a.	Inlet valves and connections?	***	▓
•	b.	Outlet valves and connections?	X	
	С.	· · · · ·	X	
3	Are all tank	(s and waste treatment containers	X	
4.	ls seconda	ry containment trop of exactly the containers properly closed? (22 CCR 66265.173(a))	×	
5	ls secondo	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
<u> </u>	a seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	প্র	7
	TTUSTE ACC	unitiation within the 90 day accumulation time limit? (22 CCR 66262 34(a))	A	_
t,	is tank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state;	X	
		equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
		\(\tau = 0 \tau \tau \tau \tau \tau \tau \tau \tau	بحر	
	*Descri	be any observations for Items checked "NO":		
	*Correc	ctive actions required or taken for observations for items checked "NO":		
	Due Da	ite:Follow-Up Date:		
	•			_

Inspector Name: E.KRUCK Signature: Elkhurk Date: 2-1	· 1	<i>"</i> –
Tank: ☐ Waste oil tank	7-0	<u>7 1</u>
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning property (4.2)	YES	NO NO NO NO NO NO NO NO NO NO NO NO NO N
 a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	X X X	
Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment tree of area.	M	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) 5. Is secondary containment free of accumulate to the	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation is a spill residues?	X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4)) 7. Is tank labeled with a legibly completed because	XI	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		

	Inspector Name: E.KRUCK Signature: Ed Kruck Date: 2-	16	a -
	Tank: ☐ Waste oil tank		2
1	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	YES	N(₩
	b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		X
2.	a. Inlet valves and connections?		₩ ₩
3	c. High-level alarm/indicator?	N N	
4.	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
5.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the SO de	X	
	and a community within the 90 day accumulation time limit? (22 CCR 66252 24/4)	X	
, , ,	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties.	X X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	*Describe any observations for Items checked "NO":		
	*Corrective actions required or taken for observations for Items checked "NO":		
	Due Date: Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: Ed Knuck Date: 2-	1/ -	24
	Tank: ☐ Waste oil tank Waste treatment tank system	16	0
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	Ŋ
	a. Tank exterior?		8
	b. Inlet piping, hoses, valves or connections?		<u> </u>
	c. Outlet piping, hoses, valves or connections?		X
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		\sum_{i}
	a. Inlet valves and connections?		燚
	b. Outlet valves and connections?	M	
	c. High-level alarm/indicator?	X	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	XI.	
5.	Is secondary containment free of security to the containment free	M	
6.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the 00 december of accumulated liquids or spill residues?	X	
	assumption the 90 day accumulation time limit? (22 CCB sees and 1)	স	
Ι.	is tally labeled with a legibly completed bazardous		_
	and hazardous properties,	A	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		
	and in good condition? (22 CCR 66265.33)	X	
	*Describe only observed.		
	*Describe any observations for Items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
ŕ			
	Due Data:	- <u>-</u>	
	Due Date: Follow-Up Date:		

	Inspector Name: Er KRUCK Signature: Ed Knuck Date: 2~1	<i>a</i>	, <i>-</i> -,
	Tank: Waste oil tank Waste treatment tank system	7-C) [
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a. Tank exterior?		₩
	b. Inlet piping, hoses, valves or connections?		5
	c. Outlet piping, hoses, valves or connections?		Í
2.			5
	(test) (22 CCR 66265.195/a)(3))		
	wer varies and connections?	$\overline{\nabla}$	····
	oddet valves and connections?	A	7
3	and the votal alternative decay of the second secon	ম	7
	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	ন্ত্ৰ	-
	is secondary containment free of cracks, damage or deterioration?	72	-
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the CO. I.		<u> </u>
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	M	L
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and sixty.	X	
	Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	\	
_	and nazardous properties	X	L
0.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	\\\\\	X	
	*Describe any observations for Items checked "NO":		
	" The result of		
	*Corrective actions required or taken for observations for items checked "NO":		
	The state of the s		
			
	Due Date:		
	Due Date: Follow-Up Date:		

Insp	ector Name: F. KRUCK Signature: Edbuck Date: 2-2	20.1	1
Tank	☐ Waste oil tank Waste treatment tank system	07	<u> </u>
1. Are the	re signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	N X Y
2. Is equip	oment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?		
3. Are all ta	anks and waste treatment containers properly closed? (22 CCP 65355 1704)	M	
4, is secon	dary containment free of cracks, damage or deterioration? (23 CCR score to 1)	N N	L
0. 13 360071	dary containment free of accumulated liquids or spill residues? (22 con sees	X	
6. Waste a	ccumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	ZZ	
Generator and hazar	name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	X X	
8. Emerger	ncy equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Des	cribe any observations for items checked "NO": rective actions required or taken for observations for items checked "NO":		
Due	Date: Follow-Up Date:		

	Inspec	tor Name: EKRUCK Signature: Ed Kruck Date: 2-	71-	· A
	Tank:	□ Waste oil tank Waste treatment tank system	41	<u>0</u>
1. /	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a.	Tank exterior?		繎
<u>}</u>	b.	Inlet piping, hoses, valves or connections?		\sum
	C.	Outlet piping, hoses, valves or connections?	早	$\sum_{i=1}^{\infty}$
2.	s equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	LJ	
	a.	Inlet valves and connections?		▩
	b.	Outlet valves and connections?	X	
	c.	High-level alarm/indicator?	X	
3. A	re all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. ls	seconda	ry containment free of crooks down	M	
5. Is	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	Ø	
E 14	Costo con	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	M	_
	4010 400	unidiation within the 90 day accumulation time limit? (22 CCR 66363 24(c))	Ø	<u> </u>
7.15	tank labe	eled with a legibly completed bazardous waste to be	1/23	
ar	d hazardou	me and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	অ	_ ا
8. Eı	nergency	/ equipment readily available/posses/bland		
		equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
<u>)</u>	*		, _	
	"Descri	be any observations for items checked "NO":	وسنبسك	
				
	*Correc	tive actions required or taken for all		
^≛		tive actions required or taken for observations for items checked "NO":		
	<u> </u>			
				
				
	Due Da	te: Follow-Up Date:	-	
		onow op Date.		

Inspector Name: E.KRUCK Signature: El Kruck Date: 22	'フー/	1 -7
Tank: Waste oil tank Waste treatment tank system	20	<u>'</u>
	YES	N
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		₩
		Š
was piping, noses, valves or connections?		5
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265, 195(a)(3))		₩
a. Thet valves and connections?	` \ ∑ }	‱
b. Outlet valves and connections?	NA.	╁┾
c. High-level alarm/indicator?		╁
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	-
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR secondary)	\(\sqrt{2}\)	 -
o. 13 secondary containment free of accumulated liquids or spill residues? (20,000 access		<u> </u>
or maste accumulation within the 90 day accumulation time limit? (22 CCR 66363 24/2))	Z	
7. Is lattik labeled with a legibly completed bazardous was to be	X	<u> </u>
and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	1001	
3 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X.	
*Describe any observation of the		
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for Items checked "NO":		
"NO":		
Due Date: Follow-Up Date:		
		_

	Inspector Name: EKRUCK Signature: Edkruck Date: 2-2	2.1	-
	Tank: Waste oil tank Waste treatment tank system	<i>9<u>"()</u></i>	
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?		X
	c. Outlet piping, hoses, valves or connections?		8
2.			
	a. Inlet valves and connections?	****	
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4.	Is secondary containment from of creaks the	M	
5	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	V	
	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	_
<u>.</u>	Tradition within the 90 day accumulation time limit? (22 CCB 66262 34/01)	X	_
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্ৰ	<u> </u>
	*Describe any observations for items checked "NO":	<u> </u>	
	*Correction and	·	
	*Corrective actions required or taken for observations for items checked "NO":		
			
	Due Date: Follow-Up Date:		-

Inspector Name: <u>E.KRUCK</u> Signature: <u>Edybuck</u> Date: 2	2-27-07
Tank: ☐ Waste oil tank Waste treatment tank system	CATOT
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES N
a. Tank exterior?	
b. Inlet piping, hoses, valves or connections?	
c. Outlet piping, hoses, valves or connections?	
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	
a. Inlet valves and connections?	
b. Outlet valves and connections?	Z [
c. High-level alarm/indicator?	Z C
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Z (
Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	<u> </u>
b. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	<u> </u>
Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	
'. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and sixty.	
and hazardous properties,	X C
3. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)) A C
*Describe any observations for items checked "NO":	and the state of t
*Corrective actions required or taken for observations for items checked "NO":	
	
	
Due Date:	
Due Date:Follow-Up Date:	

Inspector Name: E. KRUK Signature: El Knuck Date: 2-2	20- :	×
Tank: Waste oil tank Waste treatment tank system	<u>-07</u>	2/
1. Are there signs of corrosion or leakage: (22 CCR 66265, 195/a)/21)	YES	N(
a. Tank exteriory		※
b. Inlet piping, hoses, valves or connections?	片	
c. Outlet piping, hoses, valves or connections?	 	
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
b. Outlet valves and connections?	M	
c. High-level alarm/indicator?	X	
	X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	স	
o. Is secondary containment free of accumulated liquids or spill residues? (as can asset	X	_
total decommendation within the 90 day accumulation time limit? (22 CCR 66262 24/4))	<u> </u>	
7. Is tallk labeled with a legibly completed bazardous was to be a	X	· L
and hazardous properties,	D	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	<u></u>	
*Describe any observations for items checked "NO":	· · · · · ·	
*Corrective college		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: <u>E.KRUCK</u> Signature: <u>Ed. Knuck</u> Date: <u>3-1</u>	'-0	7
Tank: Waste oil tank Waste treatment tank system		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	YES	NO
b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		N N
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? 	D X	
c. High-level alarm/indicator?	X X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	প্র	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262,34(c))	X	7
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	×	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		_

	Inspector Name: EKRUCK Signature: Ed Kuck Date: 3-4	7_11-	7
	Tank: Waste oil tank Waste treatment tank system	501	
1.		YES	N.
	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		*
	b. Inlet piping, hoses, valves or connections?		Š
	c. Outlet piping, hoses, valves or connections?		
2.			
	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	N N	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4.	is secondary containment free of cracks, down	X	
5.	is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	X	
6	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the 22 in	Ø	
	reacts accumulation within the 90 day accumulation time limit? 122 CCR 66363 24611	সি	_
7.	is tally labeled with a legibly completed bazordova was to be		_
	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	,	_
	22 CCR 66265.33)	X	
	*Describe any observed	<u>/ </u>	
	*Describe any observations for items checked "NO":		,
			
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Dato:		
	Due Date: Follow-Up Date:		

Inspector Name: E. KRUCK Signature: Ed Knuck Date: 3-	17	<u>~</u>
Tank: ☐ Waste oil tank	<u>15*(</u>	<u>U</u>
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?		
b. Inlet piping, hoses, valves or connections?		
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		`
a. The valves and connections?	1 21	XXX
b. Outlet valves and connections?		╁
c. High-level alarm/indicator?	\frac{1}{\frac{1}{2}}	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	4	╁
4. Is secondary containment free of cracks, damage or deterioration?		<u> </u>
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	N N	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7. Is tank labeled with a legibly completed becards	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	ম	
	À	
*Describe any observations for items checked "NO":		
*Corrective and		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		
		-

	Inspector Name: E.KRUCK Signature: Ed Kuuck Date: 3-1	1-1	57
	Tank: Waste oil tank Waste treatment tank system	TU	'
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a. Tank exterior?		₩
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?		
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	<u></u> ∪) ****
	a. Inlet valves and connections?		▩
	b. Outlet valves and connections?	NA.	
	c. High-level alarm/indicator?	X	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	<u> </u>
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	N.	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the One of the Control of the Co	Į <u>X</u>	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	X	
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and picture in the limit? (22 CCR 66262.34(f))	X	
	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties.	M	ے ا
8		X	
	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
		/	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date:		
	Due Date: Follow-Up Date:		
			-

	Inspector Name: F. KRUCK Signature: A Kuck Date: 3-	15 D	M
	Tank: Waste oil tank Waste treatment tank system	19-0	l
1.	3 3 3 5 5 6 5 6 5 6 5 6 5 6 5 6 6 6 6 6	YES	N
	a. Talik exterior?		**************************************
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?	 	Į
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	Ø	
	c. High-level alarm/indicator?	Ø	
3.		Ø	
1	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	M	
<u> </u>	re-secondary containment free of accumulated liquids or spill residues? (22 cap con-	\	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))		
1.	is tank labeled with a legibly completed bazardous waste to be	X	Ĺ
	and hazardous properties,	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	<u>.</u> م
			_
	*Describe any observations for items checked "NO":		
	*^-		
	*Corrective actions required or taken for observations for items checked "NO":		
			
	Due Date:		
	Due Date:Follow-Up Date:		

Inspector Name: E.KRUCK Signature: ED Knuck Date:	3-16-0
Tank: ☐ Waste oil tank ☐ Waste treatment tank system	2-16-0
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES N
a. Tank exterior?	
b. Inlet piping, hoses, valves or connections?	
c. Outlet piping, hoses, valves or connections?	
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	
a. Inlet valves and connections?	
b. Outlet valves and connections?	
c. High-level alarm/indicator?	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	
4. Is secondary containment free of cracks, damage or deterioration? (22 con sees to the containment)	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a) (4))	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66263.195(a)(4)) 🗓 🗀
/ Is tallk labeled with a legibly completed bazardous was to be	
Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	1
8. Emergency equipment roadily and the state;	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33	3) 🛛 🖸
*Describe any observations for Items checked "NO":	
	<u> </u>
*Corrective actions required or taken for observations for items checked "NO":	
	 .
Due Data:	
Due Date: Follow-Up Date:	
	

	Inspect	or Name: EKRUCK Signature: ESKRUCK Date: 3-20	M_1	ب ا
	Tank: (Waste oil tank Waste treatment tank system	<u> </u>	
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
	a.	Tank exterior?		
	b.	Inlet piping, hoses, valves or connections?		X
	C.	Outlet piping, hoses, valves or connections?		Ž
2.	Is equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		X
	a.	Inlet valves and connections?		
	b.	Outlet valves and connections?	X	
	C.	High-level alarm/indicator?	X	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265,173(a))	X	
4	le secondo	Containers properly closed? (22 CCR 66265.173(a))	Ø	
	13 Seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	_
	18 SCCOIIGA	ry containment free of accumulated liquids or spill residues? (22 CCR score to the containment free of accumulated liquids or spill residues?)	VZ	
6.	Waste accu	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	/	<u> </u>
1.	is tank labe	eled with a legibly completed bazardous waste by the	又	L
	Generator na and hazardou	me and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	A	
		equipment readily available/accessible and in good condition? (22 CCR 66265.33)	17	
	· · · · · · · · · · · · · · · · · · ·	(22 OCH 60205.33)	X	<u> </u>
	*Descri	be any observations for items checked "NO":		
	*Correc	tive actions required or taken for observations for Items checked "NO":		
	Due Da	te:Follow-Up Date:		<u>.</u>

Inspector Name: L RUCK Signature: Edward Date: 3-2	11-2	」フ
Tank: Waste oil tank Waste treatment tank system	<u> 1 0</u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	No
a. Tank exterior?		
b. Inlet piping, hoses, valves or connections?		Ž
c. Outlet piping, hoses, valves or connections?		Š
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
b. Outlet valves and connections?	Ø	
	Ø	
	X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	7
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 55355 105/0)(4)	N N	-
3. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 5525 105(c)(c))	X	-
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	 /= -	<u> </u>
7. Is tank labeled with a legibly completed hazardous wests lebels	N N	<u> </u>
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Ø	
8 Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		-
22 CCR 66265.33)	<u> X</u>	
*Describe any charaction of		يسب
*Describe any observations for Items checked "NO":		
		
*Corrective actions required or taken for observations for items checked "NO":		
		
Due Date: Follow-Up Date:		
		-

	Inspector Name: EKRUK Signature: EKRUK Date: 3-3	17.2	17
	Tank: Waste oil tank Waste treatment tank system	-00	1/_
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N(
	a. Tank exterior?		₩
	b. Inlet piping, hoses, valves or connections?		X
	c. Outlet piping, hoses, valves or connections?		E
2.			
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))		
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	N N	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the 22 ccr 66265.195(a)(4))	M	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	Ø	
7.	Is tank labeled with a legibly completed because	X	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	Ø	
8.	. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	(2.000.33)		
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		

	Inspect	or Name: E.KRUCK Signature: Ed Kuul Date: 3-2	' Z-1	7
	Tank: (□ Waste oil tank Waste treatment tank system	<u> </u>	
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a.	Tank exterior?		
	b.	Inlet piping, hoses, valves or connections?		1
	C.	Outlet piping, hoses, valves or connections?		
2.	Is equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.	Inlet valves and connections?		▩
	b.	Outlet valves and connections?	A	
	С.	High-level alarm/indicator?	X	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	N N	
4.	ls seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	A	
5.	Is seconda	ry containment free of accumulated it		
6.	Waste acci	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
7	Is tank labor	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	Generator nar and hazardou	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state;	X	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	মি	 - -
	<u> </u>		1/4	
	*Descri	be any observations for items checked "NO":		-
	*Correc	tive actions required and the		
		tive actions required or taken for observations for items checked "NO":		
				
	Due Da	te:Follow-Up Date:		

Inspector Name: E.KRUCK Signature: Ed Kruck Date: 3-7)	_
Tank: Waste oil tank Waste treatment tank system	.1-0	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?		羉
b. Inlet piping, hoses, valves or connections?		Ž
c. Outlet piping, hoses, valves or connections?		
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? 		
c. High-level alarm/indicator?	Ø	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. is secondary containment from of creater of		
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
5. Waste accumulation within the 90 day accumulation time limit? (22 CCB 66262 24(4))	সি	_
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	×	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		-

	Inspector Name: E. KRUCK Signature: El Kuck Date: 3-7	18-1	7'(
	Tank: Waste oil tank Waste treatment tank system	· <i>O O</i>	1_
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?		Ž
_	c. Outlet piping, hoses, valves or connections?		
2.			S
	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	
3.		Ø	
4	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	_
<u>J.</u>	is secondary containment free of accumulated liquids or spill residues? (22 CCR sect 107) was	M	_
 -	Traste accommission within the 90 day accumulation time limit? (22 CCB 66262 34(a))	/ 	<u> </u>
1.	is tank labeled with a legibly completed bezardous waste by	X	<u> </u>
	and hazardous properties,	M	_
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	-
	*Describe any observations for items checked "NO":		وبسو
	Shocked NO		
	***************************************	_	
	*Corrective actions required or taken for observations for items checked "NO":		
•			
	Due Date:		
	Due Date: Follow-Up Date:		_

Inspector Name: E. KRUCK Signature: El Kruck Date: 3	.20 A	
Tank: ☐ Waste oil tank Waste treatment tank system	<u> </u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	YES DOD MAKE	
of the secondary containment free of accumulated liquids or spill residues? (22 con secondary)	A A	L
of reasts accommission within the 90 day accumulation time limit? (22 CCR 65253 246))	100	L
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Z Z	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	-
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date:Follow-Up Date:		_

Inspector Name: E.KRUCK Signature: Ed Kruck Date: 3	- 37) -	- <i>/</i>)
Tank: Waste oil tank Waste treatment tank system	00	<u> </u>
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?		▩
b. Inlet piping, hoses, valves or connections?		<u> </u>
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		D ****
a. Inlet valves and connections?		***
b. Outlet valves and connections?	<u>Z</u>	
c. High-level alarm/indicator?	M	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	<u> </u>	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	X	
5. Is secondary containment free of accumulated the		
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))) X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	স	<u> </u>
		1
*Describe any observations for items checked "NO":		· ·
The results checked No.:		
		_
		_

*Corrective actions required or taken for observations for items checked "NO":		-
		-
		-
Due Date: Follow-Up Date:		_

	Inspector Name: E, KRVCK Signature: Ed Kuuk Date: 4-3	7 .L	י ד
	Tank: Waste oil tank Waste treatment tank system	-0	
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N(
	a. Tank exterior?		₩
	b. Inlet piping, hoses, valves or connections?	H	<u> </u>
	c. Outlet piping, hoses, valves or connections?	 	K
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	
3.		Ø	
4	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	সি	_
	to describerly containment tree of accumulated liquids or spill residuos?	$\overline{\mathbf{X}}$	<u> </u>
	waste decumulation within the 90 day accumulation time limit? (22 CCR seaso 244)	/_ `	
7.	is talk labeled with a legibly completed bozordova	Ø	<u>L</u>
	and hazardous properties,	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	<u> </u>
	*Describe any observations for items checked "NO":		
	*Corrective actions required or tale		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		

Inspector Name: E, KRUCK Signature: Ed Knuck Date: 4-4	<u> </u>	ر م
Tank: Waste oil tank Waste treatment tank system	T-0	<u> </u>
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 	YES	N W V
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?	N N N	
Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) Is secondary containment from of creatment.	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated limits.	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and mid-	Ø	
and hazardous properties,	A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: F. KRUCK Signature: Ed Kuck Date: 45	-0	7
Tank: ☐ Waste oil tank ☐ Waste treatment tank system		_ _
	YES	N
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		▧
		Ϋ
the tripling, hoses, valves of connections?		\$
- Connections?		5
2. Is equipment functioning properly (test) (22 CCR 66265,195(a)(3))		
a. Inlet valves and connections?	****	
b. Outlet valves and connections?	প্ৰ	
c. High-level alarm/indicator?	M	<u> </u>
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	<u>\Z</u>	-
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66365 105/2)(41)	77	
3. Is secondary containment free of accumulated liquids or spill residues? (22 CCP sees 105/14/14)		-
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7. Is tank labeled with a legibly completed bazardous weets let 10	Ø	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Ø	_ ا
	,	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO":		
*Corrective actions required and		
*Corrective actions required or taken for observations for Items checked "NO":		
•		
Due Date:Follow-Up Date:		
on the Date.		

Inspector Name: <u>Lr KRUCK</u> Signature: <u>ED Kruck</u> Date: <u>A-</u>	1,-0) _
Tank: ☐ Waste oil tank	00	
a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?	(ES D D D X X X	N
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	_
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	(
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	A	_
1 decimal and the surface of the sur	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	'A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: E, KRUCK Signature: Ed Bruck Date: 4-1	ומ_ז	<u>م</u>
Tank: Waste oil tank Waste treatment tank system	<u>0-2</u>	
a. Tank exterior? b. Inlet piping, hoses, valves or connections?	YES	N W
c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))) (***
a. Inlet valves and connections?b. Outlet valves and connections?c. High-level alarm/indicator?	X X X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	M M	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
o. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262 34(a))	X	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: E. KRUCK Signature: Ld Suuck Date: 4-11	1-0	フ
Tank: Waste oil tank Waste treatment tank system		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, bases, valves or correction 0.	ES W	NO SEE
c. Outlet piping, hoses, valves or connections?		Ž
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?	X X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of conversal to the containment free of containment free	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation if the secondary containment free of accumulation is a secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and sixty.	Ø	
and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Dete		
Due Date: Follow-Up Date:		

	Inspector Name: E.KRUCK Signature: Ed Kuuck Date: 4	-12-1	ሳ-
	Tank: Waste oil tank Waste treatment tank system	12-0	<u>/</u> _
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a. Tank exterior?		**
	b. Inlet piping, hoses, valves or connections?)
	c. Outlet piping, hoses, valves or connections?		
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?		▩
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?		
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	N N	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	X	
5.	Is secondary containment free of accumulated limited.	N.	
6.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) Waste accumulation within the 90 days as	X	
7	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	মি	· -
	*Describe any observations for items checked "NO":	بعجسات	
	*Corrective actions resulted		
	*Corrective actions required or taken for observations for Items checked "NO":		
	Due Date: Follow-Up Date:		
	- Tollow-Op Date:		

)	Inspector Name: E. KRUCK Signature: El Kuck Date: 4-	13-2	<u>7</u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?	片	
	c. Outlet piping, hoses, valves or connections?	岩	A
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?		
_	c. High-level alarm/indicator?	 	
3	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	N N	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))		
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66263.195(a)(4))		
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	
	and hazardous properties,	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	ম	
	(1/24	ب
	*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
	Due Date:Follow-Up Date:		

	Inspector Name: F, KRUK Signature: Elkyck Date: 4-1	17-0	07
	Tank: Waste oil tank Waste treatment tank system		
-		YES	NO
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a. Tank exterior?		Ø
	b. Inlet piping, hoses, valves or connections?		Ø
	c. Outlet piping, hoses, valves or connections?		Ø
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?	7	····
	b. Outlet valves and connections?	न्न	
_	c. High-level alarm/indicator?	A	
3.	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	স	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	প্ৰ	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	(A	
√7.	. Is tank labeled with a legibly completed hazardous waste label? (co. con conserve	×.	
<i>'</i>	Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8.	. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	স	
	*Describe any observations for Items checked "NO":	t er kernigska a	
	, and the means offected MO ;		
	*Corrective actions required or taken for observations for items checked "NO":		
		•	
	Due Date:Follow-Up Date:		
	·		

	Inspector Name: E. KRUCK Signature: Ed Knuck Date: 4-	-18-	
	Tank: ☐ Waste oil tank	<u>, 0</u> _	<u> </u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a. Tank exterior?		蜒
	b. Inlet piping, hoses, valves or connections?		X
	c. Outlet piping, hoses, valves or connections?		
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?		
	c. High-level alarm/indicator?		
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A X	
4,	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265 105/01/41)	$\overline{\chi}$	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	+==	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7.	Is tank labeled with a legibly completed hazardous wasta labels, as account	X	
	and hazardous properties,	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	図	
	*Describe any observations for items checked "NO":	teneral en jarone	
	*		
	*Corrective actions required or taken for observations for items checked "NO":		
	·		
	Due Date:Follow-Up Date:	<u>-</u>	

Inspector Name:	-19-	0
Tank: ☐ Waste oil tank		/
	YES	NO
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		***
a. Tank exterior?		Ø
b. Inlet piping, hoses, valves or connections?		\ \
c. Outlet piping, hoses, valves or connections?		\\ \textbf{\delta}
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?		
b. Outlet valves and connections?	মি	
c. High-level alarm/indicator?	A	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	সি	
	1/24	
*Describe any observations for items checked "NO":		
*-	 _	
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		_
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Inspector Name: <u>EKRUCK</u> Signature: <u>Ed Kruck</u> Date: <u>4</u>	-20-1	97
Tank: ☐ Waste oil tank		-
1. Are there gives of a way in the	YES	NO
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	****	
		Ø
- Figure 1 in Section 1 in the contraction is a section in the contraction in the contrac		
- The property was to so the contractions ?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?	M	
b. Outlet valves and connections?	Ø	
c. High-level alarm/indicator?	/\alpha	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	স্থ	\top
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))) 	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	$\overline{\overline{\mathbf{y}}}$	+
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 55252 24(5)	 2	+-
and hazardous properties,	×	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	- /-	
*Describe any observations for items checked "NO":	eren for en	
		-
		-
*Corrective actions required or taken for observations for items checked "NO":		<u></u>
taken for observations for items checked "NO":		
••		_
		_
		_
Due Date: Follow-Up Date:		_

	Inspector Name: E. KRUCK Signature: El Kuck Date: 4	24-1	27
	Tank: ☐ Waste oil tank	<u>~ { </u>	<u>-/</u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
	a. Tank exterior?		
	b. Inlet piping, hoses, valves or connections?		X
	c. Outlet piping, hoses, valves or connections?		X
2			×
	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	Ø	
	c. High-level alarm/indicator?		
3		Ø	
٥.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	ब्रि	_
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))		
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	Ø	
)	The state of the s	য়	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
	*Describe any observations for items checked "NO":		
	The same of the sa		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		

	Inspect	or Name: <u>EKRUCK</u> Signature: <u>ED Kruck</u> Date: 7-	25	
	Tank: (Waste oil tank Waste treatment tank system		L/
1			YES	NO:
1. /	a.	signs of corrosion or leakage: <i>(22 CCR 66265.195(a)(2))</i> Tank exterior?		
	b.	Inlet piping, hoses, valves or connections?		Ä
	с.	Outlet piping, hoses, valves or connections?		A
2. 1	ls equipmo	ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.	Inlet valves and connections?	Ø	
	b. c.	Outlet valves and connections?	Ŕ	
3 A		High-level alarm/indicator?	Ø	
4 ls	Seconda	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	Q	
5 le	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
6 W	Jasto aco	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	XI.	
7 10	table accu	imulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	M	
Ų	Cherator Hai	tied with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; s properties.	\ -	
			יא	J
8. E	mergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
No.	<u>a maranila da ada ada ada a</u>		/ - 	
	*Descri	be any observations for items checked "NO":	· · · · · · · · · · · · · · · · · · ·	*****
	<u> </u>			
	*Correc	tive actions required or taken for observations for items checked "NO":		
	_			
	Due Da	te: Follow-Up Date:	· · · · ·	

	Inspect	or Name: <u>E.KRUCK</u> Signature: <u>Ed.Kuuck</u> Date: <u>4-</u>	1/2-1	クフ
	Tank: (☐ Waste oil tank		<u> </u>
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a.	Tank exterior?		***
	b.	Inlet piping, hoses, valves or connections?		
	C.	Outlet piping, hoses, valves or connections?		
2.	Is equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		₩ ₩
	a.	Inlet valves and connections?	T	···
	b.	Outlet valves and connections?	র্	
	C.	High-level alarm/indicator?	ল	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	য	
4.	ls seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	প্র	
5.	is seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(8)(4))	Ø	
6.	Waste accı	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
	and hazardou		M	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
	*Descri	be any observations for items checked "NO":		
				
				
	*Correc	tive actions required or taken for observations for items checked "NO":		
	Due Da	te: Follow-Up Date:		

	Inspector Name: E, KRUCK Signature: _ E) Hour A-	27-1	0
	Tank: Waste oil tank Waste treatment tank system	<u> </u>	
1	Are there signs of corresion as lead	YES	NO
١.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		
	•		Ø
	b. Inlet piping, hoses, valves or connections?		স
	c. Outlet piping, hoses, valves or connections?	ī	A
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	****	
	a. Inlet valves and connections?		***
	b. Outlet valves and connections?	NA T	
	c. High-level alarm/indicator?	<u>x</u>	
3		X	
<u>.</u>	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	প্র	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	নি	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	$\overline{\mathbf{A}}$	
7.	Is tank labeled with a legibly completed hazardous waste label? (20 con consequence)	A.	
<i>;</i>	Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
	"NO":		
	Due Date:	_ -	
	Due Date:Follow-Up Date:		_

Inspector Name: EKRUCK Signature: Date	a. A-30)-/)	フ
Tank: ☐ Waste oil tank Waste treatment tank system	- 1 U	<u> </u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YE	S	NO
a. Tank exterior?	₩,	***	▩
b. Inlet piping, hoses, valves or connections?			$\underline{\mathbb{Z}}$
c. Outlet piping, hoses, valves or connections?	<u> </u>	<u> </u>	Ŋ
			W.
 Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? 		燚	₩
b. Outlet valves and connections?	<u> </u>	X)	
c. High-level alarm/indicator?	2	8	
		X)	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))		Z I	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)	(4))	1	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.1)	95(a)(4)) \(\sqrt{1}\)	7	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))		XI	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(1))	·	~	<u></u>
Generator name and address; storage start date and plok up date (if applicable)	.	x	
	'	_	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 6626	35.33)	1	
			
*Describe any observations for items checked "NO":	Constitution Sections		
The state of the s			
*Corrective actions required or taken for observations for items checked "NO":			
Due Date			
Due Date: Follow-Up Date:			

	Inspector Name: E. KRUCK Signature: Ed Knuck Date: 5-	1-0	フ
	Tank: ☐ Waste oil tank Waste treatment tank system		/ _
		YES	NO
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a. Tank exterior?		Ø
	b. Inlet piping, hoses, valves or connections?		Ø
	c. Outlet piping, hoses, valves or connections?		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
2.	(22 CCH 66265.195(a)(3))		
	a. Inlet valves and connections?	Ø	
	b. Outlet valves and connections?	ক্র	
	c. High-level alarm/indicator?	ব	
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	M	
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	প্র	
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	প্র	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	M	
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	7	
	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	区	
	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		
	good condition? (22 CCR 66265.33)	N N	
	•		
	*Describe any observations for items checked "NO":		
			
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date:Follow-Up Date:		
			-

	Inspect	or Name: <u>E, KRUCK</u> Signature: <u>Ed Knuck</u> Date: <u>5</u> -,	2-6	7
		☐ Waste oil tank Waste treatment tank system		
			YES	NO
1. A	re there a.	signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) Tank exterior?		
	b.	Inlet piping, hoses, valves or connections?		X
	c.	Outlet piping, hoses, valves or connections?		X
2. Is	a.	ent functioning properly (test) (22 CCR 66265.195(a)(3)) Inlet valves and connections?	<u>→</u>	
	b.	Outlet valves and connections?	Ø	
	C.	High-level alarm/indicator?	XI	
		s and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. ls	seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Wa	aste accu	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
Ge	nerator nai	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; s properties,	×	
8. En	nergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	
			/ _ ` 	
	*Descri	be any observations for items checked "NO":	dete for exercise	
	*Correc	tive actions required or taken for observations for items checked "NO":		
	<u></u> .:			
	Due Da	te:Follow-Up Date:		

Inspector Name: <u>Er Wok</u> Signature: <u>Ed Kyy</u> Date: 5	3-0	7
Tank: ☐ Waste oil tank		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
a. Tank exterior?		Ž
b. Inlet piping, hoses, valves or connections?		X
c. Outlet piping, hoses, valves or connections?		X
 Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? 		
b. Outlet valves and connections?	N ST	┼ <u></u>
c. High-level alarm/indicator?	N N	╀
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	\uparrow_{\sqcap}
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4) XI	+=
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	N N	+-
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	×	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	囡	10
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Insp	ector Name: E, KRUCK Signature: W Kuck Date: 5-4-	07
Tan	: □ Waste oil tank	
	YES re signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? ment functioning properly (test) (22 CCR 66265.195(a)(3))	NO X X
	a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?	
4. Is seco	nks and waste treatment containers properly closed? (22 CCR 66265.173(a)) dary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) dary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	
7. Is tank Generate and haza	beled with a legibly completed hazardous waste label? (22 CCR 66262.34(c)) name and address; storage start date and pick up date (if applicable); contents; physical state; dous properties,	0
8. Emerge	cy equipment readily available/accessible and in good condition? (22 CCR 66265.33)	
-	cribe any observations for items checked "NO": rective actions required or taken for observations for items checked "NO":	
Due	Date: Follow-Up Date:	_

	Inspect	or Name: F. KRICK Signature: Ed Kurck Date: 5-7	7-0	7
	Tank:	☐ Waste oil tank		' -
			VEC	NO
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES ‱⋘	NO ****
	a.	Tank exterior?		Ä
	b.	Inlet piping, hoses, valves or connections?		A
	C.	Outlet piping, hoses, valves or connections?		d
2.	ls equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	****	
	a.	inlet valves and connections?	7	···
	b.	Outlet valves and connections?	Ä	
	C.	High-level alarm/indicator?	ā	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	N N	
4.	ls seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	XI	
5.	Is seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6.	Waste acci	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7.	is tank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable), a set and	M	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Descri	be any observations for items checked "NO":		
	*Correc	tive actions required or taken for observations for items checked "NO":		
		<u> </u>		
				
	Due Da	te:Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: A Kuuk Date: 5-7	8-0	7
	Tank: ☐ Waste oil tank Waste treatment tank system		
		YES	NO
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a. Tank exterior? b. Inlet piping, hoses, valves or connections?		Z
	b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		M
_			<u>[Z]</u>
2.	. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		※※
	a. Inlet valves and connections? b. Outlet valves and connections?	M	
	Salar (a) of the Salar Salar (a)	Q	
2	c. High-level alarm/indicator?	\D\	
	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Á	
	. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	Ō
5.	. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	ব্র	
6.	. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	a	
7.	. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))		
	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8.	. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		
	5 3 44 Provide Annual Displaced Salble Annual Tygoda Containon? (22 CCR 66265.33)	بكر	
	→		<u>.</u>
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
			
	Due Date: Follow-Up Date:		_

Inspector Name: F. KRUCK Signature: 2d Knuck Date: 5-9	9-0	7
Tank: ☐ Waste oil tank ☐ Waste treatment tank system		
	YES	NO
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	<u></u>	
a. Tank exterior?		Ø
b. Inlet piping, hoses, valves or connections?		Ø
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		***
a. Inlet valves and connections?	B	
b. Outlet valves and connections?	Q	
c. High-level alarm/indicator?	A	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	V	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	অ	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))		
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Q	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		

Inspector Name: <u>E-KRUCK</u> Signature: <u>EUKRUCK</u> Date:	5-10-	-0
Tank: ☐ Waste oil tank Waste treatment tank system		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
a. Tank exterior?		***
b. Inlet piping, hoses, valves or connections?		
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?		****
b. Outlet valves and connections?		╁
c. High-level alarm/indicator?		+=
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))		+
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	7	╁╤
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)	(4)) 🗖	+=
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	<u> </u>	┼┾
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))		
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33	N A	1
*Describe any observations for items checked "NO":	terial constant from the first same from	
		-
		• .
*Corrective actions required or taken for observations for items checked "NO":		
	·	
		-
Due Date: Follow-Up Date:		

Inspector Name: <u>FKRUCK</u> Signature: <u>EQKRUCK</u> Date: <u>5-1</u>	1-0	57
Tank: ☐ Waste oil tank		
	/ES	NC
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
a. Tank exterior?		$\sum_{i=1}^{\infty}$
b. Inlet piping, hoses, valves or connections?		友
c. Outlet piping, hoses, valves or connections?		Z
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?	**************************************	****
b. Outlet valves and connections?	(=
c. High-level alarm/indicator?		
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	M 7	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	স্থ	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	স	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

	Inspector Name: E.KRUCK Signature: Ed Kuuck Date: 5-	1.5-2	クラ
	Tank: ☐ Waste oil tank Waste treatment tank system	<u>10 c</u>	
	de de la commentation de la comm		
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC ‱
	a. Tank exterior?	****	
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?	 	X
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?	× 7	***
	b. Outlet valves and connections?	A	-
	c. High-level alarm/indicator?	A	<u> </u>
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ä	-
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	ন্ত্ৰ	-
5.	Is secondary containment free of accumulated liquids or spili residues? (22 CCR 66265.195(a)(4))	N N	┝
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	ब्रि	<u> </u>
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	 X	╠
	Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
		<u>V</u>	<u> </u>
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken to all		,
	*Corrective actions required or taken for observations for items checked "NO":		
			
	Due Date: Follow-Up Date:		

	Inspect	or Name: F. KRUCK Signature: EDKNUCK Date: 5-4	1/2-/)フ
		Waste oil tank Waste treatment tank system	00	
			YES	NI/
1.		signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	<u>1E3</u>	INI WW
	a.	Tank exterior?		7
	b.	Inlet piping, hoses, valves or connections?	一一	
_	c.	Outlet piping, hoses, valves or connections?		7
2.	Is equipme	ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.	Inlet valves and connections?	₩	XXX
	b.	Outlet valves and connections?		-
	C.	High-level alarm/indicator?	XI	Ļ
3. A	re all tank		×	
/ lc	Secondo	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	M	
7, 18	Seconda	y containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. IS	s secondai	y containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	প্র	
6. W	Vaste accu	mulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	ন্ত্ৰ	
7. ls	s tank labe	led with a legibly completed hazardous waste label?	بحر	
u	ierierator nar	He and address; storage start date and nick up dots (if any line but)	ोत्र	_
8. E	mergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প	_
				-
	*Descrit	pe any observations for items checked "NO":		
	- 30011.	observations for items checked "NO":		
				
	*Correct	tive actions required or taken for observations for items checked "NO":		
	•	taken for observations for items checked "NO":		
	Due Dat	e:Follow-Up Date:		

Inspector Name: F-KRUCK Signature: Date: (5-/	17-0	7
Tank: ☐ Waste oil tank		
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? 	YES	NO XXX
b. Outlet valves and connections? c. High-level alarm/indicator?	Image: square of the point of the	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the OO days. 	N N	
 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

 1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? 		Z
c. Outlet piping, hoses, valves or connections?		É
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	M M M	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 	(4)) X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	য	
 Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 	A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		.

Inspector Name: <u>E, KRUCK</u> Signature: <u>Ed Kruck</u> Date: 5	-22-2	グ
Tank: Waste oil tank Waste treatment tank system		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	YES	М Х Х Х
a. Inlet valves and connections?b. Outlet valves and connections?c. High-level alarm/indicator?	N N N	
 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 	N N	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	4)) X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		_

Inspector Name: <u>E.KRUCK</u> Signature: <u>Ed. Kuuk</u> Date: 5-	237	クフ
Tank: ☐ Waste oil tank		
1 Are there signs of corresion or lockers and the signs of corresion or lockers and the signs of corresion or lockers.	YES	NC
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) Tank exterior? 		₩
b. Inlet piping, hoses, valves or connections?	 	X
c. Outlet piping, hoses, valves or connections?	H	+
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?	X	****** ***
b. Outlet valves and connections?	7	╁┾
c. High-level alarm/indicator?	$\sqrt{2}$	+=
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	V	+
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	$\sqrt{2}$	+-
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	N N	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	╁╴
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262 34(5))	- ~ -	+-
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	A	+_
		<u> </u>
*Describe any observations for items checked "NO":	and the second	. ** *****
		•
		•
*Corrective actions required or taken for observations for items checked "NO":	<u> </u>	
		•
		•
Due Date: Follow-Up Date:		_

	Inspect	or Name: <u>E.KRUCK</u> Signature: <u>Ed.Kruck</u> Date: <u>5-2</u>	4-0	7
		Waste oil tank Waste treatment tank system		- -
			YES	NO*
1. △		signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a.	Tank exterior?		Ø
	b.	Inlet piping, hoses, valves or connections?		Z.
	C.	Outlet piping, hoses, valves or connections?		'A
2. Is	s equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.	Inlet valves and connections?	Ø	
	b.	Outlet valves and connections?	প্র	
	c.	High-level alarm/indicator?	\(\hat{\forall}\)	$\overline{\overline{}}$
3. Ar	e all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	×	
		ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	1	
		imulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	র	
່7. Is G∈	tank labe enerator na	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state;	A	
	u nazaroot	s properties,		
8. Er	nergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
W	erre con reserve en este esta esta esta esta esta esta esta			
	*Descri	be any observations for items checked "NO":		
			-	
	*Correc	tive actions required or taken for observations for items checked "NO":		
	90,100	involutions required or taken for observations for items checked "NO":		
				
				
	Due Da	te: Follow-Up Date:		_
				_

	Inspect	or Name: <u>F. KRUCK</u> Signature: <u>Ed Kuuck</u> Date: <u>5-2</u>	5-0	フ
	Tank: (Waste oil tank Waste treatment tank system		
1. A	re there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N(
	a. b.	Tank exterior? Inlet piping, hoses, valves or connections?		7
	C.	Outlet piping, hoses, valves or connections?	6	Ž
2. Is	equipm a. b.	ent functioning properly (test) (22 CCR 66265.195(a)(3)) Inlet valves and connections? Outlet valves and connections?	双	
	C.	High-level alarm/indicator?	\$	-
3. Are	all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. ls :	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265,195(a)(4))	Ø	
5. ls s	seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Wa	aste accu	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7. Is t Ger and	ank labe nerator na l hazardou	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; s properties,	Ø	
8. Em	ergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
er tegen con				_
	*Descri	be any observations for items checked "NO":		
-	*Correc	tive actions required or taken for observations for items checked "NO":		-
	Due Da	te:Follow-Up Date:		

Inspector Name: F, KRUCK Signature: Ed Kouck Date: 5-2	·9-6	<u>ا</u> ر
Tank: ☐ Waste oil tank Waste treatment tank system		
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? 	YES	
 b. Outlet valves and connections? c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 	X X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X X	
 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 	A	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Corrective actions required or taken for observations for items checked "NO":		ilogoon
Due Date: Follow-Up Date:		_

Insp	ector Name: <u>F. KRUCK</u> Signature: <u>Ed Kruck</u> Date: <u>5-3</u>	0-	0.
	k: ☐ Waste oil tank SWaste treatment tank system		
		ES	NC
	a. Tank exterior?	‱	₩
	b. Inlet piping, hoses, valves or connections?		
	c. Outlet piping, hoses, valves or connections?	$\overline{\Box}$	*
2. Is equip	pment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
	b. Outlet valves and connections?	Ø	
	C. High-level alarm/indicator?	<u>A</u>	
	anks and waste treatment containers are a large	X V	_
4. Is secon	odary containment free of cracks, domests a detective till 0	X X	
5. Is secon	idary containment free of acquirillated limited.	ZĮ	<u> </u>
6. Waste a	occumulation within the 90 day accumulation it. It is a	A	
		X	
Generator	abeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) r name and address; storage start date and pick up date (if applicable); contents; physical state; rdous properties,	Ø	
8. Emergei	ncy equipment readily available/accessible and in good condition? (22 CCR 66265.33)	図	_
		<u> </u>	
*Des	scribe any observations for items checked "NO":	·····	
		٠	
<u>-</u> .			
*Cor	rective actions required or taken for observations for items checked "NO":		
-			
. ———			
Due	Date: Follow-Up Date:	<u> </u>	

Inspector Name: F. KRUCK Signature: Ed Knuck Date: 5-3	31-7)
Tank: ☐ Waste oil tank Waste treatment tank system		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	NO SECTION OF THE PROPERTY OF
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?	N N N	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	XI XI	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	A B	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		

1	nspect	or Name: <u>E. KRUCK</u> Signature: Ed Kruek Date: 6-	1-0	7
٦	Γank: ί	☐ Waste oil tank		
1 Are	there	signs of corregion or looked as year and	YES	NC
1. 7110	a.	signs of corrosion or leakage: <i>(22 CCR 66265.195(a)(2))</i> Tank exterior?		***
	b.	Inlet piping, hoses, valves or connections?	H	7
	c.	Outlet piping, hoses, valves or connections?	H	
2. Is e		ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. L	Inlet valves and connections?	X	Ĉ
	b.	Outlet valves and connections?	Ø	
0 0	C.	High-level alarm/indicator?	Ø	
		s and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is se	conda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is se	conda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Was	te accı	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	ম	_
7. Is tai	nk labe rator na	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; us properties,	A	
8. Eme	rgency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
			//	<u> </u>
*	Descri	be any observations for items checked "NO":		
_	· .		·	
_				
-	<u>.</u>			
×	Correc	tive actions required or taken for observations for items checked "NO":		
_				
_				
_				
	ue Da	te:Follow-Up Date:		_

Ins	specto	or Name: <u>E, KRUCK</u> Signature: <u>EDKWUK</u> Date: 6-5	-0	7
Ta	ınk: C	Waste oil tank Waste treatment tank system		
			YES	NC
1. Are t		signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		
	a.	Tank exterior?		Z
	b.	Inlet piping, hoses, valves or connections?		\swarrow
	C.	Outlet piping, hoses, valves or connections?		
2. Is eq	uipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		▓
	a.	Inlet valves and connections?	X	
	b.	Outlet valves and connections?	X	
	C.	High-level alarm/indicator?	Ø	
3. Are al	l tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is sec	onda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is sec	onda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(8)(4))	Ø	
6. Waste	accı	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
Genera	ator na	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; us properties,	Ø	
8. Emer	gency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	ছ	
			/ -	
*:)escri	be any observations for items checked "NO":		
_				
*(Correc	ctive actions required or taken for observations for items checked "NO":		
_				
D	ue Da	ate: Follow-Up Date:		

	Inspector Name: F. KRUCK Signature: Edknuck Date: 6-	10-6	27
	Tank: ☐ Waste oil tank Waste treatment tank system	<u> </u>	
		VEC	k i z
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES *****	NU ₩₩
	a. Tank exterior?		<u> </u>
	b. Inlet piping, hoses, valves or connections?	h	
	c. Outlet piping, hoses, valves or connections?	7	\(\frac{1}{8}\)
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?	1	×××
	b. Outlet valves and connections?	A	<u> -</u>
	c. High-level alarm/indicator?	नि	<u> </u>
3	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	ল	-
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	ক	_
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	নি	_
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	লি	_
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	_
		<u>/</u>	_
	*Describe any observations for items checked "NO":		Glasses
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date:Follow-Up Date:		

Inspector Name: EKRUCK Signature: A Knuck Date: 6-1	7-0	7
Tank: ☐ Waste oil tank Waste treatment tank system		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	NO N
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	NAM	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	XI XI	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Z Z	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date:Follow-Up Date:		

Inspector Name: F. KRUCK Signature: Ed Kruck Date: (2-8-0) 7
Tank: ☐ Waste oil tank Waste treatment tank system		<u></u>
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N(
a. Tank exterior?		※
b. Inlet piping, hoses, valves or connections?		/
c. Outlet piping, hoses, valves or connections?	7	Ŕ
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	****
b. Outlet valves and connections?	7	
c. High-level alarm/indicator?		_
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))		
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4) X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	<u>"जि</u>	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 55252 24(8))	-	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	T X	
	-/	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
and a famous of tantal for observations for items checked "NO":		
		
		
Due Date: Follow-Up Date:		

Inspector Name: E, KRUCK Signature: EDKWEK Date: 6-12-0	9.7
Tank: Waste oil tank Waste treatment tank system	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections?	NC X
c. Outlet piping, hoses, valves or connections?	X
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	
*Describe any observations for items checked "NO":	
*Corrective actions required or taken for observations for items checked "NO":	
Due Date:Follow-Up Date:	

Inspector Name: E, KRUCK Signature: Ed Kruck Date: 6-	13-0)7
Tank: ☐ Waste oil tank		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(2))	YES	N N N N N N
a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?	X X X	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	N N	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	XI.	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		-

Inspector Name: ExKRUCK Signature: EdKnuck Date: 6-	14-8	27
Tank: ☐ Waste oil tank		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	D M M	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: E, KRUCK Signature: ED KWEK Date: 6-1	15-0	07
Tank: ☐ Waste oil tank		
a. Tank exterior? b. Inlet piping, hoses, valves or connections?	YES	NO* 図 図
c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections?	∫ ⊠ □	
c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A A	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	XI	
 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 	ম ম	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		***************************************
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:	<u>:</u>	

Inspector Name: E. KRUCK Signature: Ed Kruck Date: 6-1	9-1	つ ⁻
Tank: ☐ Waste oil tank Waste treatment tank system		
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	YES	N(
b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		X
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? 	Ŭ Ø	
c. High-level alarm/indicator?	X	
 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 	N N	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
 Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 	X X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

	Inspect	or Name: <u>E-KRUCK</u> Signature: <u>Ed Knuck</u> Date: <u>6</u> -	20-	0
		☐ Waste oil tank XI Waste treatment tank system		/
			YES	NC
1. A	re there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	·	XX
	a.	Tank exterior?		Z
	b.	Inlet piping, hoses, valves or connections?		X
	C.	Outlet piping, hoses, valves or connections?		Ž
2. Is	equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))		▩
	a.	Inlet valves and connections?	Ħ	××××
	b.	Outlet valves and connections?	র	_
	С.	High-level alarm/indicator?	স	-
3. Are	e all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. ls s	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. ls s	seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	য	7
		umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	_
7. ls t	tank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	 / v -	
Ge	nerator na	me and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; us properties,	M	
8. Em	nergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
			17 -	<u> </u>
	*Descri	be any observations for items checked "NO":		• • • • • • • • • • • • • • • • • • • •
		,		
	*Correc	ctive actions required or taken for observations for items checked "NO":		
	_			
			·	
	Duc Da	ito:	 ;	
	טעפי טפ	ite: Follow-Up Date:		_

Inspector Name: E.KRUCK Signature: Elkuck Date: 6'	71-2	クラ
Tank: ☐ Waste oil tank	<u> </u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	Z X X
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 	N N N N	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 	X X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		_
\cdot		

	Inspect	tor Name: EKRUCK Signature: EUKruck Date: 10-22	-1)	7
	Tank: I	□ Waste oil tank Waste treatment tank system		
1. Ar	e there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	S	NC
	a.		₩	▩
	b.	Inlet piping, hoses, valves or connections?	<u> </u>	Ž
	C.		<u> </u>	$\stackrel{\geq}{\mathbb{R}}$
2. Is	equipm	nent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.		2000 27	XXX
	b.	Outlet valves and connections?	7	÷
	C.	High-level alarm/indicator?	7	<u> </u>
3. Are	all tank	ks and waste treatment containers properly closed? (22 CCR 66265.173(a))	য় ব	<u>_</u> _
4. ls s	seconda	ary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	7	7
5. ls s	econda	ary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	7	늗
6. Wa	ste acci	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	}	Ŧ
7. Is to Gen and	ank labe erator na hazardou	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) ame and address; storage start date and pick up date (if applicable); contents; physical state; us properties,	য	
8. Em	ergency	y equipment readily available/accessible and in good condition? (22 CCR 66265.33)	7	
	······································		<u> </u>	
· .	*Descri	ibe any observations for Items checked "NO":		Chicago
	*Correc	ctive actions required or taken for observations for items checked "NO":	_	
	Due Da	ate: Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: Ed Bruck Date: 6-20	10-0	ッフ
	Tank: ☐ Waste oil tank		
		YES	NC
1. Are	e there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))		**
	a. Tank exterior?		Z
	b. Inlet piping, hoses, valves or connections?		×
	c. Outlet piping, hoses, valves or connections?		×
2. Is	equipment functioning properly (test) (22 CCR 66265.195(a)(3))		***
	a. Inlet valves and connections?	Ĭ.	××××
	b. Outlet valves and connections?	X	-
	c. High-level alarm/indicator?	X	<u> </u>
3. Are	all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
	econdary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is s	econdary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	図	
6. Wa	ste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	য	
7. Is ta	ank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(1))		_
Gen	erator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; hazardous properties,	X	
8. Em	ergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
			<u> </u>
	*Describe any observations for items checked "NO":	· · · · · · · · · · · · · · · · · · ·	
	and any observations for items checked. NO :		
		·	·
			i
,	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date:Follow-Up Date:		_

Inspector Name: EKRUCK Signature: EKKUK Date: 6-2	27-0	7
Tank: ☐ Waste oil tank		
 1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? 	YES	N S V
c. Outlet piping, hoses, valves or connections?		\$
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	M M M	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	×	
 Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	প্র	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: E-KRUCK Signature: & Kuck Date: 6-2	B-0	7
Tank: Waste oil tank Waste treatment tank system	<u> </u>	
 1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 	YES O	NO N
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	M M M	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties.	×	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		_

Inspector Name: E. KR VCK Signature: Ed Knuck Date: 6-2	?9-l	97
Tank: ☐ Waste oil tank X Waste treatment tank system		
1 Ave there also at the second	YES	NC
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		▓
		Z
P.F. 15, 11000 of Confidence of		Z
pyping) riozooj variou di comicottorio:		\sum
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	****	₩
a. Inlet valves and connections?	ব	
b. Outlet valves and connections?	X	
c. High-level alarm/indicator?	Ø	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(8)(4))	X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	য	_
 Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	য	[
*Describe any observations for items checked "NO":		
		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

Inspector Name: <u>E.KRUCK</u> Signature: <u>EUKNUCK</u> Date: 7-	3-6)7
Tank: ☐ Waste oil tank Waste treatment tank system		
1. Are there eight of according at last	YES	NO*
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		
b. Inlet piping, hoses, valves or connections?		X
c. Outlet piping, hoses, valves or connections?		A A
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		(
a. Inlet valves and connections?	×27	****
b. Outlet valves and connections?	N N	
c. High-level alarm/indicator?		<u> </u>
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	N N	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	N	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a) (4)		
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))		
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))		<u> </u>
Generator name and address; storage start date <u>and pick up date</u> (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO":		Anna Tarantan
		-
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		-

Inspector Name: F, KRUCK Signature: Ed Kruck Date: 7-	5-6	17
Tank: ☐ Waste oil tank		<u> </u>
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	YES	NC X X
 a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 	a MMM	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 	N N	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	N N	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

	Inspector Name: E. KRUCK Signature: ED Kruck Date: 7-	6-6	17
	Tank: ☐ Waste oil tank ☐ Waste treatment tank system		
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	NO EX
2.		D M M	
	. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. 5.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	N N	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	┝
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
	Due Date:Follow-Up Date:		

	Inspect	or Name: E-Krock Signature: Ed Kruck Date: 7-	10-1	27
		□ Waste oil tank	<u> </u>	<u>- </u>
1. A	re there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NO
	a.	Tank exterior?		***
	b.	Inlet piping, hoses, valves or connections?		
	C.	Outlet piping, hoses, valves or connections?	H	X
2. Is	s equipm a.	ent functioning properly (test) (22 CCR 66265.195(a)(3)) Inlet valves and connections?		
	b.	Outlet valves and connections?	N N	
	C.	High-level alarm/indicator?	Ø	
3. Ar		s and waste treatment containers properly closed? (22 CCR 66265.173(a))	N V	
4. ls	seconda	Of containment free of crooks, demand and the containment free of crooks and the crooks and the containment free of crooks and the crooks an	Ø	ᆜ
5 le	seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	风	
6 \\	Secondar	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	XI.	
0. VV	asie acci	umulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
Ge	nerator nai	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) me and address; storage start date and pick up date (if applicable); contents; physical state; s properties,	Ø	
8. En	nergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	^Descri	be any observations for items checked "NO":		
	Correc	tive actions required or taken for observations for items checked "NO":		
				
	Due Da	te:Follow-Up Date:		

Inspector Name: <u>E. KRUCK</u> Signature: <u>EU Kuuck</u> Date: 7-	11-1	7
Tank: ☐ Waste oil tank		
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? 	YES O O O O O	
c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	M	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) X	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		-
Due Date: Follow-Up Date:		-

	Inspect	or Name: E.KRUCK Signature: Edkyuck Date: 7-1	Z-0	7
	Tank: í	D Waste oil tank		
1.	Are there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	NC
	a.	Tank exterior?	~~~	₩
	b.	Inlet piping, hoses, valves or connections?	H	X
	C.	Outlet piping, hoses, valves or connections?		\(\hat{\text{\ti}\xititet{\text{\te}\text{\tetx}\\ \text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex
2.	ls equipme	ent functioning properly (test) (22 CCR 66265.195(a)(3))		
	a.	inlet valves and connections?	Ø	××××
	b.	Outlet valves and connections?	Ø	
	C.	High-level alarm/indicator?	Ø	
3.	Are all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	7	
4.	Is seconda	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	মি	
5.	ls seconda	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	ব	
6.	Waste accu	imulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	প্র	
7.	Is tank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(n)	7	
	Generator na and hazardou	me and address; storage start date and pick up date (if applicable); contents; physical state;	Ø	
8.	Emergency	equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Descri	be any observations for Items checked "NO":		·
				
				
	*Correc	tive actions required or taken for observations for items checked "NO":		
				
	Due Da	te:Follow-Up Date:		
				-

Tank: Waste oil tank Waste treatment tank system VES Nt. 1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	Inspector Name: E. KRUCK Signature: Ed Kuck Date: 7-13	-0`	フ
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties. 8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33) *Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":			<u>/</u>
b. Outlet valves and connections? c. High-level alarm/indicator? 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33) *Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":	 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) 		
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33) *Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":	b. Outlet valves and connections? c. High-level alarm/indicator?	M M	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, 8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33) *Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		<u>A</u>	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties. 8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33) *Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":	5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))		
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":	7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state:	M M	
*Corrective actions required or taken for observations for items checked "NO":	8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	

	Due Date:Follow-Up Date:		

Inspector Name: <u>F. KRUCK</u> Signature: <u>Ed Kuud</u> Date: 7-1	7-0	7
Tank: ☐ Waste oil tank Waste treatment tank system		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?	****	▩
b. Inlet piping, hoses, valves or connections?		
c. Outlet piping, hoses, valves or connections?	무	\ <u>\</u>
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	LJ	<u> </u> <u>}</u> ‱
a. Inlet valves and connections?	****	▩
b. Outlet valves and connections?		
c. High-level alarm/indicator?	恩	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment from of arreland	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	A	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	ঘ	٦
o. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	অ	7
7. Is tank labeled with a legibly completed bazardous weets let all and		<u> </u>
Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	図	<u></u>
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	lor .	
good Sondition: (22 CCH 66265.33)	لكر	L
*Describe any observations for items checked "NO":		····
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:	<u></u>	

Inspector Name: ERRUCK Signature: Ed Kuuck Date: 7-1	8-0"	7
Tank: ☐ Waste oil tank		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?	****	쬻
b. Inlet piping, hoses, valves or connections?		Ų
c. Outlet piping, hoses, valves or connections?		Z
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	_ □_J	*
a. Inlet valves and connections?		※
b. Outlet valves and connections?	X	-
c. High-level alarm/indicator?	XI.	ا
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A	_[
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	M	L
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X] [
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	[
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	(
Constitution included and the state of the s	VSI	۱,
	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	XI	1
*Describe any observations for items checked "NO":		
		
	· ·	
*Corrective actions regulard or taken for all and a		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		
	 -	

	Inspector Name: F, KRUCK Signature: Ed Knuck Date: 7-1	9-0	7
	Tank: ☐ Waste oil tank		
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	N(
2.	c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?		
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265 173(a))	N N	
4. 5.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	M M	
7.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	M	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
	Due Date:Follow-Up Date:		- .

Inspector Name: E-KRUCK Signature: Ed Kuck Date:	7-20) - <i>[</i>]	フ
Tank: ☐ Waste oil tank	_1 /10	<u> </u>	
· · · · · · · · · · · · · · · · · · ·	V		No.
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	Y	ES *****	NO,
a. Tank exterior?	<u> </u>	~~	<u> </u>
b. Inlet piping, hoses, valves or connections?		5	$\overline{\overline{\chi}}$
c. Outlet piping, hoses, valves or connections?	<u> </u>		$\overline{\overline{\mathbf{M}}}$
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	8		
a. Inlet valves and connections?	8	⊠	
b. Outlet valves and connections?	1	XI	금
c. High-level alarm/indicator?	14		믕
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	- 7	X	<u> </u>
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)	. 7	=+	=
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195	<u>" </u>	X	<u> </u>
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))		Z	<u>_</u>
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))		Ø	<u> </u>
	,	Ø	$\overline{}$
		ן עצ	, 🖵
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.	.33)	য	
*Describe any observations for items checked "NO":			
*Corrective colin			
*Corrective actions required or taken for observations for items checked "NO":			
			
Due Date:Follow-Up Date:			
1 ollow-op Date:			

		_
Inspector Name: <u>E-KRUK</u> Signature: <u>Edkuuk</u> Date: <u>7-24</u> . Tank: Waste oil tank Waste treatment tank system	<u>U</u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?	S J J	
b. Outlet valves and connections? c. High-level alarm/indicator?	ĵ 1	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	1	(
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	1	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	1	_
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	1	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	3	_
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ţ	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":	—	
Due Date: Follow-Up Date:	- 	

Inspector Name: L. KRUCK Signature: Ed Kruck Date: 7-2) 5-1	ŋ <i>-</i>
Tank: ☐ Waste oil tank Waste treatment tank system	<u> </u>	
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
a. Tank exterior?		X
b. Inlet piping, hoses, valves or connections?		
c. Outlet piping, hoses, valves or connections?	早	
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	LJ) ****
a. Inlet valves and connections?		※
b. Outlet valves and connections?	M	
c. High-level alarm/indicator?	Ø	
	Ø	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR sect 107) Vivi	প্র	
c. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262 34(c))	M	<u> </u>
/. Is tank labeled with a legibly completed hazardous waste labels (see any	لمرا	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	[
	/	·
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	M	
	1/2	
*Describe any observations for items checked "NO":		-
		
*Corrective cotions and		
*Corrective actions required or taken for observations for items checked "NO":		:
Due Date:		
Due Date: Follow-Up Date:		

	Inspector Name: E.KRUCK Signature: Ed Kruck Date: 7-26	·1)	7
	Tank: Waste oil tank Waste treatment tank system		<u>r</u>
1. A	there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	ES *****	N(
	a. Tank exterior? b. Inlet piping, hoses, valves or connection a		$\overset{\infty}{\nabla}$
	- what plants, hoses, valves of connections?		Ş
2 1	printing, record, valves of connections?		Ī
۷. ۱۶	equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		X
	b. Outlet valves and connections?		Ļ
	c. High-level alarm/indicator?		<u>_</u>
3. Ar	all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	\\ \frac{\text{\tin}\text{\tint{\text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\}\\ \tittt{\text{\text{\text{\text{\tin}\text{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\}\tittt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\text{\texi}\tittt{\titit{\text{\texit{\text{\text{\texi}\text{\texit{\text{\tet	
4. Is	econdary containment free of cracks, damage or deterioration? (22 CCR 66265 195(9)(4))		
5. ls	econdary containment free of accumulated liquids or spill regidues as an analysis		
6. Wa	ste accumulation within the 90 day accumulation time limits, see and	M M	<u>_</u>
7. ls	ank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	2	
	erator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Ø	
8. En	ergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
-		<u> </u>	
	Describe any observations for items checked "NO":		وسط
	*Corrective actions required or taken for observations for items checked "NO":	 -	
	Due Date: Follow-Up Date:		
		·	

Inspector Name: E. KRUCK Signature: Ed Kruck Date: 7-2	7-1	フフ
Tank: ☐ Waste oil tank Waste treatment tank system		_/_
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?	YES	Ni Mi
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 		
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	\\ \overline{\overline{\pi}}	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	স	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	XI	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	×	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	図	
*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		-

Inspector Name: E. KRUCK Signature: LA Kruck Date: 7-3	31-,	<u> </u>
Tank: Waste oil tank Waste treatment tank system	21-0	<u>, </u>
/	YES	NO
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		
b. Inlet piping, hoses, valves or connections?		Ž
c. Outlet piping, hoses, valves or connections?	<u>_</u>	X
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	 ‱	<u>)</u>
a. Inlet valves and connections?	***	※
b. Outlet valves and connections?	\	<u> </u>
c. High-level alarm/indicator?	XI.	느
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X X	<u> </u>
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 65355 105(2))	\textit{\textit{Z}}	<u> </u>
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR sees 105(1)(1))	<u> </u>	<u> </u>
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	/ _	<u> </u>
/. Is tank labeled with a legibly completed hazardous waste lebels as a second	<u> </u>	<u> </u>
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	<u> </u>	-
(122 0011 00285.55)	<u> </u>	
*Describe any observations for items checked "NO":		سيستن
y assertance to recina checked "No";		
*Corrective actions required as toleran		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:		٠
Due Date: Follow-Up Date:		

Inspector Name: FIKRUCK Signature: Ed Knuck Date: 8-1	-0	7
Tank: Waste oil tank Waste treatment tank system		<u> </u>
a. Tank exterior?	YES	N(
b. Inlet piping, hoses, valves or connections?c. Outlet piping, hoses, valves or connections?		(X
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	N N	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Z X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 55255 195(c)(4))	M X	
 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 	X	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	N N	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		

	Inspector Name: <u>F. KRUCK</u> Signature: <u>Ed. Kruck</u> Date: <u>8-</u>	2- ∕\`	フ
	Tank: ☐ Waste oil tank Waste treatment tank system	<u>. U</u>	<u>/</u>
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N(
	a. Tank exterior?		***
	b. Inlet piping, hoses, valves or connections?		12
_	c. Outlet piping, hoses, valves or connections?		1/2
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))) <u>/</u>
	a. Inlet valves and connections?		***
	b. Outlet valves and connections?	X)	L
	c. High-level alarm/indicator?		<u> </u>
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A A	<u> </u>
4,	is secondary containment free of cracks, damage or deterioration? (22 CCR sect torrest)	رکم ا	<u> </u>
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))		
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	<u>M</u>	
7.	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and sixthesis label?	Ø	<u> </u>
_	and hazardous properties,	Ø	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	সি	
	*Describe any observations for items checked "NO":	<u> </u>	
			
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date:		
	Due Date: Follow-Up Date:		

Inspector Name: <u>E.KRUCK</u> Signature: <u>Ed.Kruck</u> Date: <u>8-3</u>	(- <u>/</u>)	7
Tank: ☐ Waste oil tank		
/	YES	NO:
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	<u></u>	WW
b. inlet piping, hoses, valves or connections?		X
c. Outlet piping, hoses, valves or connections?		X
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		Ø
a. Inlet valves and connections?	₩	
b. Outlet valves and connections?	X	
c. High-level alarm/indicator?	\boxtimes	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	X	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	r r	
*Describe any observations for items checked "NO":	and the second	ورسنهم
	• •	
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:		
Due Date: Follow-Up Date:		

Inspector Name: E.KRUCK Signature: Ed Knuck Date: 8-7	'[شر_ ^ر	7
Tank: ☐ Waste oil tank Waste treatment tank system		_/
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	YES	N(
b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections?		X
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		× ×
b. Outlet valves and connections? c. High-level alarm/indicator?	N N	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	$\overline{\mathbb{Z}}$	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	য	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ø	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date: Follow-Up Date:		_

	Inspector Name: E.KRUCK Signature: ELKUK Date: 8-8	?-0) –
	Tank: Waste oil tank Waste treatment tank system		
	<u> </u>		
1. A	signs of corresion of leakage: (22 CCR 66265.195/g)(2))	ES	NO ²
	a. Tank exterior?	****	***
	b. Inlet piping, hoses, valves or connections?	井	
	c. Outlet piping, hoses, valves or connections?	뭐	$\stackrel{\textstyle{\begin{subarray}{c}}}{\Longleftrightarrow}$
2. 1	s equipment functioning properly (test) (22 CCR 66265.195(a)(3))	<u>∵</u> ′	XI XX
	a. Inlet valves and connections?	****	<u></u>
	b. Outlet valves and connections?		<u></u>
L	c. High-level alarm/indicator?	NA NA	<u> </u>
3. Ar	e all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	<u> </u>	<u>_</u>
4. Is	secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	Ø	
5. Is	secondary containment free of accumulated liquids and illustrated liquids and	Ø	
6. W	secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
7 10	aste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	図	
7.18 Go	tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))		
an	nerator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	X	
8. En	nergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		·
	22 CCR 66265.33)	X	
	*Describe any observations for items checked "NO":		
	*Corrective actions required antaly a		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		

Signature: Date: 8-0	に し	
Tank: Waste oil tank Waste treatment tank system		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	(ES	NO N
a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?		
Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of creeks decreased.	XX	
 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c)) 	A A	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	M M	_ <u>_</u> _
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		

	Inspect	or Name: E.KRUCK Signature: Ed Kruck Date: 8-	17) ~	
	Tank: (Waste oil tank Waste treatment tank system	0 (_
1. A	re there	signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a.	Tank exterior?	***	▩
	b.	Inlet piping, hoses, valves or connections?		
	C.	Outlet piping, hoses, valves or connections?	-	
2. 18	equipm	ent functioning properly (test) (22 CCR 66265.195(a)(3))	LJ	<u></u> 2 ⋘
	, a.	Inlet valves and connections?		※
	b.	Outlet valves and connections?	×	
	c.	High-level alarm/indicator?	\mathbb{Z}	
3. Ar	e all tank	s and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is	seconda	ry containment free of cracks, demand to closed? (22 CCR 66265.173(a))	X	
5. ls	secondar	ry containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	_[
6 \\/	aste acci	ry containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
7 1-	aste acct	Imulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7.1S	tank labe	eled with a legibly completed hazardous waste label? (22 CCR 66262.34(f))	7 -	
and	d hazardou	me and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	A	
8. En	nergency	equipment readily available/accessible and in the		· .
·		equipment readily available/accessible and in good condition? (22 CCR 66265.33)	A	
	<u></u>			
	*Descril	pe any observations for items checked "NO":		
	 -			
	*Correc	tive actions required or taken for observations for items checked "NO":		
		"NO":		
	Due Dat	'P'		
	200 000	e: Follow-Up Date:		

Inspector Name: _	LKRUCK Signature: Ed Knuck Date: 8-13-	1	7
Tank: 🗆 Waste oil	tank Waste treatment tank system	<u>U</u>	
1 Are there signs of oor	YESSION OF IODIC YES	ES	No
a. Tank exteri	105i011 01 leakage: (22 CCR 66265.195/a)(2))		×
	hoses, valves or connections?	J	Ž
c. Outlet pipin	g, hoses, valves or connections?		
		J	
a. Inlet valves	ing properly (test) (22 CCR 66265.195(a)(3)) and connections?	₩	▩
	es and connections?	X	
	alarm/indicator?	3 .	
		1	
o. Are all tanks and waste	e treatment containers properly closed? (22 CCR 66265.173(a))	7	
4. Is secondary containm	ent free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	न्त्री	
3. Is secondary containm	ent free of accumulated liquids or spill residues? (22 CCR 55255 105/2)(a)	/	
6. Waste accumulation w	ithin the 90 day accumulation time limit? (22 CCR 66262.34(c))	2	
/. Is tank labeled with a l	egibly completed hazardous wasts labela in a second	2 4	
Generator name and address and hazardous properties,	ss; storage start date and pick up date (if applicable); contents; physical state;	त∫	_
		~	
o. Emergency equipment	readily available/accessible and in good condition? (22 CCR 66265.33)	1	
of some for many many many many form for the			
*Describe any obse	ervations for items checked "NO":	-	
<u> </u>			
*Corrective setions		_	
corrective actions	required or taken for observations for items checked "NO":		
		_	
Due Date:	Eollow Up Date	_	
	Follow-Up Date:		

	Inspector Name: FRUCK Signature: Ed Knuck Date: 8-1	1-1	ゝフ
	Tank: Waste oil tank Waste treatment tank system	10	
1.	Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	N
	a. Tank exterior?		***
	b. Inlet piping, hoses, valves or connections?	1	*
	c. Outlet piping, hoses, valves or connections?	 	
2.	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
	a. Inlet valves and connections?		***
	b. Outlet valves and connections?		L
	c. High-level alarm/indicator?		<u> </u>
3.	Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	্থ ভূব	<u>L</u>
4.	Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))		<u> </u>
5.	Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	
6.	Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	X	
7.	Is tank labeled with a logibly complete the		
	Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	X	
8.	Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	*Describe any observations for items checked "NO":		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		
			,

Inspector Name: FRUCK Signature: Ed Kruck Date: 8	1-15	12
Tank: ☐ Waste oil tank	10	<u> </u>
<u> </u>		
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YEŞ	NO ²
a. Tank exterior?		
b. Inlet piping, hoses, valves or connections?		
c. Outlet piping, hoses, valves or connections?		R
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?	***	
b. Outlet valves and connections?		┼╬
c. High-level alarm/indicator?		
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	(X)	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))		
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))		
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	- //	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage start data and address: start dat	_ X	
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	ואו	
	194	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
	-//-	<u></u>
*Describe any observations for Items checked "NO":	<u> </u>	رجيك
*Corrective actions required or taken to		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:		
		_

Inspector Name: LKRUK Signature: El Kuck Date: 8-	- 1h	_
Tank: ☐ Waste oil tank Waste treatment tank system	10	
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections?	YES	1 8
c. Outlet piping, hoses, valves or connections?		
 2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator? 	N N	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) 5. Is secondary containment free of	A	[
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the CO development of the secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	Ø	(
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø Ø	(
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	ब्र	
*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":		
Due Date:Follow-Up Date:		

	Inspector Name: <u>E, KRUCK</u> Signature: <u>ED KNUCK</u> Date: 8-1	7-1	5~
	Tank: ☐ Waste oil tank Waste treatment tank system	<u>'</u>	7
1.		YES	N
	a. Tank exterior?		▩
	b. Inlet piping, hoses, valves or connections?		2
	c. Outlet piping, hoses, valves or connections?		ال
2.			Ì
	Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		※
	b. Outlet valves and connections?	X	
	c. High-level alarm/indicator?	X	
3. A		Ø	
<u>4</u> Is	re all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
5 10	s secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	\\	
0. 18	s secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	Ø	
U. V	vaste accumulation within the 90 day accumulation time limit? (22 CCR 66262 34(c))	M	
7. IS G ar	s tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) senerator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	_[
8. E	mergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	_
		المحرا	
	*Describe any observations for items checked "NO":		_
	The state of the s		
		<u></u>	
	*Corrective actions required and a		
	*Corrective actions required or taken for observations for items checked "NO":		
	Due Date: Follow-Up Date:		

Inspector Name: E. KRUCK Signature: ED KNUCK Date: 8-76	ብ	∕\.
Tank: ☐ Waste oil tank Waste treatment tank system		<u>_</u>
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections?	ES	\ ₩
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections?		
over a dar talks and waste treatment containers properly closed?	XI XI	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the 90 days accumulated liquids or spill residues?	স ব্য	_ _ _ _
the 90 day accumulation time limit?	ৰ ৰ	
Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	হ্	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	ৰু	
*Describe any observations for items checked "NO":		منتون
	 -	
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:	 	
Tollow-up Date:		

	nspector Name: E-KRUCK Signature: Ed Luck Date: 8-21-	1
	ank: ☐ Waste oil tank	<u>-C</u>
1. A	there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? YES	۱ ‱
;	b. Inlet piping, hoses, valves or connections?	Ĵ
-	c. Outlet piping, hoses, valves or connections?	\bigcirc
2. Is	quipment functioning properly (test) (22 CCR 66265, 195/a)(3)	
,	and connections?	***
	b. Outlet valves and connections?	<u> </u>
	c. High-level alarm/indicator?	<u> </u>
3. Are	If tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	
4. ls s	condary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a))	L
5. ls s	condary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	
6. Wa	e accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	
1, 10 1	Nidueled with a legibly completed becards	
Ger and	ator name and address; storage start date and pick up date (if applicable); contents; physical state;	
	gency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	_
	22 CCR 66265.33)	
	escribe any observations for items checked "NO":	
	tems checked "NO":	
,		
	orrective actions required or taken for observations for items checked "NO":	
•		
ı	e Date: Follow-Up Date:	

Inspector Name: <u>E. NRUCK</u> Signature: <u>Edkuck</u> Date: <u>8-</u>	フフィ	7
Tank: ☐ Waste oil tank Waste treatment tank system		$\stackrel{\frown}{}$
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	٨
a. Tank exterior?	****	8
b. inlet piping, hoses, valves or connections?		
c. Outlet piping, hoses, valves or connections?	무	ر
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8
b. Outlet valves and connections?	푗	
c. High-level alarm/indicator?	<u>M</u>	_[
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	<u>A</u>	_[
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) 5. Is secondary containment free	Ø	_[
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the OO december of the Containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	X	_[
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Z	_[
7. Is tank labeled with a legibly completed because	Ø.	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;		_
and hazardous properties,	 1	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	ोर्रा	_
/	A	
*Describe any observations for items checked "NO":		-
——————————————————————————————————————		
*Corrective actions required or talk		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date: Follow-Up Date:	 -	
The same of bate.		

Inspector Name: FRUCK Signature: Signature: Date: 8	· 17-2	۸ -
Tank: ☐ Waste oil tank Waste treatment tank system	57	<u>)</u> ,
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	<u>Y</u> ES	N
a. Tank exterior?		▩
b. Inlet piping, hoses, valves or connections?		Ĭ
c. Outlet piping, hoses, valves or connections?		2
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		
a. Inlet valves and connections?		▩
b. Outlet valves and connections?	N N	[
c. High-level alarm/indicator?	区	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of cracks, down		
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of	M	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the CC de-	M	
within the 90 day accumulation time limit? (22 CCP sees as a	স	
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state;	M	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	·
*Describe any observations for Items checked "NO": *Corrective actions required or taken for observations for Items checked "NO":	_	Bassa
Due Date:Follow-Up Date:		

Inspector Name: E. KRUCK Signature: Elkulk Date: 8-	2ん	_
Tank: ☐ Waste oil tank > Waste treatment tank system	4	_(
	٧.	
3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	YES	ار حمد
a. Tank extenory	▩	×
b. Inlet piping, hoses, valves or connections?	 	4
c. Outlet piping, hoses, valves or connections?	 	
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))	 	ر
a. Inlet valves and connections?	₩	畿
b. Outlet valves and connections?	XJ_	(
c. High-level alarm/indicator?	X	(
	Ø	(
Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment for a first factor of the containers properly closed?	M	(
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) 5. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	প্র	
to be a secondary containment free of accumulated liquids or spill residues?	ম	
describing the 90 day accumulation time limit? (22 CCR escention)	Z Z	
7. Is tank labeled with a legibly completed bazardous was the		
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	অ	(
	المر	L
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
		_
*Describe any observations for items checked "NO":		
*Corrective notions		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:		
Due Date: Follow-Up Date:		

Inspector Name: F, KRUCK Signature: Ed Knuck Date: 82	7 7	カ ^ー
Tank: ☐ Waste oil tank	- 1-0	7 /
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? 	YES	N N
Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? b. Outlet valves and connections? c. High-level alarm/indicator?		
Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	N N	
Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	N N	
Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties, Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	ָ ַ
	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		
- Tollow-Op Date:		

Inspector Name: <u>E. KRUCK</u> Signature: <u>EUKNUCK</u> Date: 8-2	28_	A-
Tank: ☐ Waste oil tank Waste treatment tank system	20 T	<u></u>
1910 01 0011031011 01 leakage: (22 CCR 66265, 195(a)(2))	YES	N
a. Tank exterior?		**
b. Inlet piping, hoses, valves or connections?	片	봋
c. Outlet piping, hoses, valves or connections?		
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		
b. Outlet valves and connections?	M	
c. High-level alarm/indicator?	X	
	Ø	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	ি	7
or to describe y containment free of accumulated liquids or spill residues? (co. co. co.	$\overline{\mathbb{Z}}$	
accumulation within the 90 day accumulation time limit? (22 CCP 65269 246)		
7. Is tank labeled with a legibly completed bezardous waste 1.1.10	Ø	┝┖
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		
22 CCR 66265.33)	X	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for Items checked "NO":		
Due Date:Follow-Up Date:		

Inspector Name: <u>E, KRUCK</u> Signature: <u>Ed Kruck</u> Date: 8-2	19-1	クフ
Tank: ☐ Waste oil tank X Waste treatment tank system	<u> </u>	
1. Are there signs of corresion or lookeges to	YES	NO
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?		***
b. Inlet piping, hoses, valves or connections?		X
c. Outlet piping, hoses, valves or connections?		Ø
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		X
a. Inlet valves and connections?		
b. Outlet valves and connections?	N N	
c. High-level alarm/indicator?	Ø	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	X	
4. Is secondary containment free of creaks described closed? (22 CCR 66265.173(a))	Ø	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.173(a)) 5. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	X	
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste accumulation within the OO of	Ø	
described within the 90 day accumulation time limit? (22 CCR 55252 246)	Ø	
7. Is talk labeled with a legibly completed bezordous wast. 1.1. is		
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	X	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)		
22 CCR 66265.33)	Ø	
*Doogsibe constitution		
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:		
Due Date: Follow-Up Date:		

Inspector Name: <u>E. KRUCK</u> Signature: <u>Ed. Kruck</u> Date: 8-	307	9
Tank: ☐ Waste oil tank		
	YES	,
Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior?	**************************************	▩
· · · · · · · · · · · · · · · · · · ·		×
And Figures, reades, valves of connections?		
o and piping, noses, valves of connections?		_
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3))		8
a. Inlet valves and connections?	Ø	**
b. Outlet valves and connections?	Ø	-
c. High-level alarm/indicator?	Ø	-
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	Z I	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	+	_
5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4))	M	
6. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66265.195(a)(4))	Ø	_
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address: storage storage storage.	Ø	_
Generator name and address; storage start date <u>and</u> pick up date (if applicable); contents; physical state;	7	
	X	•
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	স্থা	_
	<u> </u>	
*Describe any observations for items checked "NO":		-
, and the rest checked "NO";		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:		
Due Date: Follow-Up Date:		

Inspector Name: £.KRUCK Signature: Ed Knuck Date: 8-	スレル	うフ
Tank: ☐ Waste oil tank Waste treatment tank system	<u> </u>	<u> </u>
 Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2)) a. Tank exterior? b. Inlet piping, hoses, valves or connections? c. Outlet piping, hoses, valves or connections? Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections? 	YES	NO X X
b. Outlet valves and connections? c. High-level alarm/indicator?	X X X	
 3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a)) 4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4)) 5. Is secondary containment free of accumulated liquids or spill residues? (22 CCR 66265.195(a)(4)) 6. Waste convenient in the containment free of accumulated liquids or spill residues? 	N N	
7. Is tank labeled with a legibly completed hazardous waste labels (22 CCR 66262.34(c))	N N	
and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	X	
*Describe any observations for items checked "NO":		
*Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		

Inspector Name: KRUCK Signature: Ed Knuck Date: 9-8	34	0
Tank: ☐ Waste oil tank		<u>~</u> _
1. Are there signs of corrosion or leakage: (22 CCR 66265.195(a)(2))	YES	٨
a. Tank exterior?	***	綴
b. Inlet piping, hoses, valves or connections?		4
c. Outlet piping, hoses, valves or connections?	 	1
2. Is equipment functioning properly (test) (22 CCR 66265.195(a)(3)) a. Inlet valves and connections?		<i>X</i> ≪ ≪
b. Outlet valves and connections?	A	
c. High-level alarm/indicator?	XI_	
	<u> </u>	
3. Are all tanks and waste treatment containers properly closed? (22 CCR 66265.173(a))	A	
4. Is secondary containment free of cracks, damage or deterioration? (22 CCR 66265.195(a)(4))	Ø	
o. is secondary containment free of accumulated liquids or spill residues? (22 CCR sees 1050 100)	স	1
o. Waste accumulation within the 90 day accumulation time limit? (22 CCR 66262.34(c))	Ħ	1
7. Is tank labeled with a legibly completed hazardous waste label? (22 CCR 66262.34(f)) Generator name and address; storage start date and pick up date (if applicable); contents; physical state; and hazardous properties,	Ø	
8. Emergency equipment readily available/accessible and in good condition? (22 CCR 66265.33)	Ø	
*Describe any observations for items checked "NO": *Corrective actions required or taken for observations for items checked "NO":		
Due Date:Follow-Up Date:		